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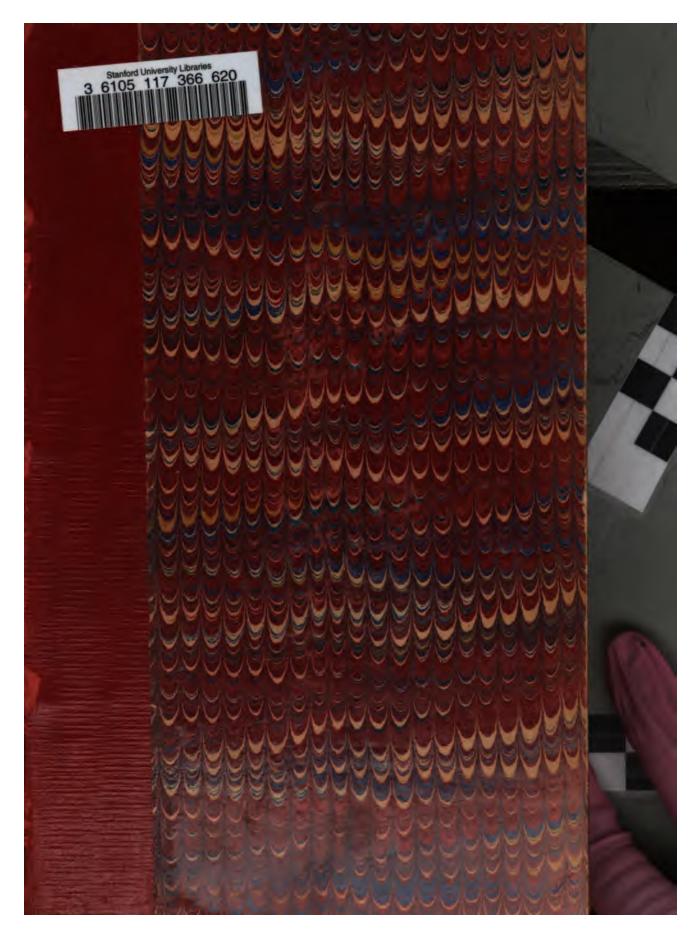
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OF THE

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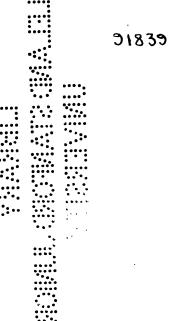
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# Monthly Bulletin

OF THE

### International Bureau

OF THE

## American Republics.

INTERNATIONAL UNION OF AMERICAN REPUBLICS.

While the utmost care is taken to insure accuracy in the publications of the International Bureau of the American Republics, no responsibility is assumed on account of errors or inaccuracies which may occur therein.

JANUARY, 1907.

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# HONORARY CORRESPONDING MEMBERS OF THE INTERNATIONAL UNION OF AMERICAN REPUBLICS.

Countries.	Names.	Residence.
Argentine Republic	Sefior Dr. Don Estanislao S. Zeballos	Buenos Ayres.
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Brazil	Dezembargador Antonio Bezerra	Pará.
	Firmino da Silva	Florianopolis.
Chile	Señor Don Moisés Vargas	Santiago.
Colombia	Señor Don Rufino Gutiérrez	Bogotá.
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	Señor Don Rafael Montúfar	Guatemala City.
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Mexico	Señor Don Francisco L. de la Barra	City of Mexico.
	Señor Don Antonio García Cubas	City of Mexico.
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Uruguay	Señor Don José I. Schiffiano	Montevideo.
Venezuela	Señor General Don Manuel Landaeta Rosales.	Caracas.
	Señor Don Francisco de Paula Alamo	Caracas.

<sup>«</sup> Honorary corresponding member of the Royal Geographical Society of Great Britain. • Corresponding member of the Academia Nacional de la Historia de Venezuela

# LATIN-AMERICAN REPRESENTATIVES IN THE UNITED STATES.

#### AMBASSADORS EXTRAORDINARY AND PLENIPOTENTIARY. Mr. JOAQUIM NABUCO, Office of Embassy, 1710 H street, Washington, D. C. Mexico..... .. Señor Don Enrique C. Creel. Office of Embassy, 1415 I street, Washington, D. C. ENVOYS EXTRAORDINARY AND MINISTERS PLENIPOTENTIARY. Señor Don Ignacio Calderón, 1633 Sixteenth street, Washington, D. C. Chile......Sefior Don Joaquín Walker-Martínez. ..... Señor Don Enrique Cortes, Colombia..... 1312 Twenty-first street NW., Washington D. C. Sefior Don Joaquín Bernardo Calvo, 1329 Eighteenth street NW., Washington, D. C. Coeta Rica.... Sefior Don Gonzalo DE QUESADA, Office of Legation, "The Wyoming," Washington, D. C. Cuba..... Señor Don Luis Felipe Carbo, Office of Legation, 1222 Connecticut avenue, Washington, D. C. Ecuador.. Mr. J. N. LÉGER, 1429 Rhode Island avenue, Washington, D. C. Haiti .... Honduras ...... Señor Dr. Don José Rosa Pacas, Nicaragua ..... ... Señor Don Luis F. Corea, Office of Legation, 2003 O street, Washington, D. C. Señor Don J. Domingo de Obaldía, Office of Legation, "The Highlands," Washington, D. C. Señor Don FELIPE PARDO, Office of Legation, 2171 Florida avenue, Washington, D. C. ......Señor Dr. Don José Rosa Pacas, Salvador.... ... Señor Dr. Don Luís Melian Lafinur, Uruguay ..... Señor Dr. Don Luis A. Office of Legation, 1752 M street, Washington, D. C. MINISTER RESIDENT. .. Señor Don Emilio C. Joubert, CHARGÉS D'AFFAIRES. Señor Don ALBERTO YOACHAM, Office of Legation, "The Rochambeau," Washington, D. C. Dr. Ramón Bengoechea, Office of Legation, in care Consulate-General, 2 and 4 Stone street, New York City. Guatemala.... ...Sefior Dr. Rafael Garbiras Guzman, Venezuela ..... .....Señor Dr. R "The Rochambeau," Washington, D. C.

DIRECTOR OF THE INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

JOHN BARRETT.

#### UNITED STATES REPRESENTATIVES IN THE LATIN-AMERICAN REPUBLICS.

# Mexico David E. Thompson, Mexico. Envoys extraordinary and ministers plenipotentiary. Argentine Republic A. M. Beaupré, Buenos Ayres. Bolivia William B. Sorbby, La Paz. Chile John Hicks, Santiago. Colombia Thomas C. Dawson, Bogotá. Costa Rica William L. Merry, San José. Cuba Edwin V. Morgan, Havana. Ecuador Williams C. Fox, Quito. Guatemala Joseph W. J. Lee, Guatemala City. Haiti Henry W. Furniss, Port au Prince. Honduras (See Guatemala.) Nicaragua (See Costa Rica.) Panama Herbert G. Squiers, Panama.

#### MINISTER RESIDENT AND CONSUL-GENERAL.

Uruguay ...... Edward C. O'Brien, Montevideo.

Paraguay ..... (See Uruguay.)

Peru ...... LESLIE COMBS, Lima.

Salvador ..... (See Costa Rica.)

Dominican Republic......FENTON R. McCREERY, Santo Domingo.

## RATES OF POSTAGE FROM THE UNITED STATES TO LATINAMERICAN COUNTRIES.

The rates of postage from the United States to all foreign countries and colonies (except Canada, Mexico, and Cuba) are as follows:

	Cent	in.
Letters, per 15 grams (4 our	nce)	5
Single postal cards each	***************************************	2
Double postel ourds carls	***************************************	7
None instal cards, each.	to de la constitución de la cons	2
ciensbyrbers unn orner bern	ted matter, per 2 ounces	-
2	Packets not in excess of 10 ounces	0
Commercial papers	Packets in excess of 10 ounces, for each 2 ounces or fraction	
	thereof	1
	Puckets not in excess of 4 ounces	2
Samples of merchandles	Packets in excess of 4 ounces, for each 2 ounces or fraction	ю.
Danipaes or meterminate		4
Designation than for on Letters	thereof	(5)
negistrition fee on letters i	ind other articles	9

Ordinary letters for any foreign country (except Canada, Mexico, and Cuba) must be forwarded, whether any postage is prepaid on them or not. All other mailable matter must be prepaid, at least partially.

Matter mailed in the United States addressed to Mexico is subject to the same postage rates and conditions as it would be if it were addressed for delivery in the United States, except that articles of miscellaneous merchandise (fourth-class matter) not sent as bona fldc trade samples should be sent by "Parcels Post;" and that the following articles are absolutely excluded from the mails without regard to the amount of postage prepaid or the manner in which they are wrapped:

All scaled packages, other than letters in their usual and ordinary form; all packages (including packages of second-class matter) which weigh more than 4 pounds 6 ounces, except such as are sent by "Parcels Post;" publications which violate any copyright law of Mexico.

Single volumes of printed books in unscaled packages are transmissible to Mexico in the regular mails without limit as to weight.

Unscaled packages of mailable merchandise may be sent by "Parcels Post" to Bolivia, British Guiana, British Honduras, Chile, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Salvador, and Venezuela, at the rates named on page xv.

#### PROBIBITED ARTICLES TO ALL FOREIGN COUNTRIES.

Poisons, explosives, and inflammable articles, live or dead animals, insects (especially the Colorado beetle), reptiles, fruit or vegetable matter liable to decomposition, and substances exhaling a bad odor, excluded from transmission in domestic mails as being in themselves, either from their form or nature, liable to destroy, deface, or otherwise injure the contents of the mail bags, or the persons of those engaged in the postal service; also obscene, lewd, or lascivious books, pamphlets, etc., and letters and circulars concerning lotteries, so-called gift concerts, etc. (also excluded from domestic mails); postal cards or letters addressed to go around the world; letters or packages (except those to Mexico) containing gold or silver substances, jewelry or precious articles, any packet whatever containing articles liable to customs duties in the countries addressed (except Cuba and Mexico); artieles other than letters which are not prepaid at least partly; articles other than letters or postal eards containing writing in the nature of personal correspondence, unless fully prepaid at the rate of letter postage; articles of a nature likely to soil or injure the correspondence; packets of commercial papers and prints of all kinds, the weight of which exceeds 2 kilograms (4 pounds 6 ounces), or the size 18 inches in any direction, except rolls of prints, which may measure 30 inches in length by 4 inches in diameter; postal cards not of United States origin, and United States postal cards of the largest ("C") size (except as letters), and except also the reply halves of double postal cards received from foreign countries.

There is, moreover, reserved to the Government of every country of the Postal Union the right to refuse to convey over its territory, or to deliver, as well, articles liable to the reduced rate in regard to which the laws, ordinances, or decrees which regulate the conditions of their publication or of their circulation in that country have not been compiled with.

Full and complete information relative to all regulations can be obtained from the United States Postal Guide.

# FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-AMERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

Argentine Republic Country.  Argentine Republic 15 centavos Bolivia via other routes 20 centavos Briazi Country 20 centavos Colombia 300 centavos Costa kica 10 centavos Costa kica 10 centavos Costa kica 10 centavos Costa kica 10 centavos	S H	Currency of country.	če S			tration.	receipt.	
<u> </u>		6 centavos 8 centavos 6 centavos	times.	Currency of country.	Cen- times.			
Bounding and Republic (Santo Domingo)         10 centavos           Beinador         10 centavos           Falkand Islands         10 centavos           Guatemala         10 centavos           Hatit         10 centavos           Honduras         10 centavos           Honduras, British         5 centavos           Moraccio         5 centavos           Micarguny         5 centavos           Peru via San Francisco         20 centavos           Peru via San Francisco         20 centavos           Peru via Panama         22 centavos           Salvador via Panama         11 centavos           Salvador via Panamo         10 centavos           Uruguay         10 centavos           British Giana         5 centavos           British Giana         5 centavos           British Guilana         5 centa           Dutch Guilana         5 centa           Dutch Guilana         5 centa           Dutch Guilana         5 centa           Dutch Contavos         5 centa	# # # # # # # # # # # # # # # # # # #	Jun versions of centaros of ce	282222 22222 222222	3 centavos 6 centavos 7 centavos 7 centavos 2 centavos 5 centavos 6 centavos 6 centavos 7 centavos 7 centavos 8 centavos 7 centavos 7 centavos 8 centavos 7 centavos	050000000000000000000000000000000000000	24 centavos	12 centavos. 10 centavos. 20 reis. 5 centavos. 5 centavos. 5 centavos. 5 centavos. 6 centavos. 6 centavos. 7 centimes de geurde. 7 centimes de centavos. 8 centavos. 9 centavos. 9 centavos. 10 centavos. 20 centavos. 5 centavos. 5 centavos. 5 centavos. 5 centavos.	

a The rate for a reply-paid (double) card is double the rate named in this column. • United States domestic rates and conditions.

#### PARCELS-POST REGULATIONS.

Table Showing the Latin-American Countries to Which Parcels may be Sent from the United States; the Dimensions, Weight, and Rates of Postage Applicable to Parcels, and the Exchange Post-Offices which may Dispatch and Receive Parcels-Post Mails.

	8102			D WEI		POST	AGE.	EXCHANGE 1	POST-OFFICES.
COUNTRIES.	Constitution of the control	Greatest length.	Greatest length and girth combined.	Greatest girth.	Greatest weight,	For a parcel not exceeding 1 pound.	For every additional pound or fraction of a pound.	UNITED STATES.	LATIN AMERICA.
	Ft.	in.	Ft.	·Ft.	Lbs.	Cents.	Cents.		
Bolivia	3	6	6		11	20	20	New York and San Francisco.	La Paz.
Chile	3	6	6		11	20	20	New York and San Francisco.	Valparaiso,
Colombia	2	0		4	11	12	12		ed to exchange mails
Costa Rica	2	0		4	11	12	12	between the two	ountries.
Guatemala	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Gnatemala City, Retalhuleu, and Puerto Barrios.
Guiana, British	3	6	6		11	12	12	All offices authorized	to exchange mails.
Honduras	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trujillo,
Honduras, British .	3	6	6		11	12	12	New Orleans	Belize.
Mexico	2	0		4	11	12	12	All offices authorized	to exchange mails.
Nicaragua	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.
Salvador	3	6	6		11	12	12	New York and San Francisco.	San Salvador.
Venezuela	3	6	6		11	12	12	All offices authorized	to exchange mails.

#### UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

```
ARGENTINE REPUBLIC-
                                         DOMINICAN REPUBLIC-Cont'd.
                                                                                   MEXICO—Continued.
Monterey.
    Bahia Blanca.
Buenos Ayres.
                                              Samana.
Sanchez.
                                                                                        Nogales
     Cordoba.
                                              Santo Dondingo.
                                                                                        Nuevo Laredo.
    Rosario.
                                         ECUADOR-
                                                                                        Ouxaca.
                                               Bahia de Coraquez.
BRAZIL
                                                                                         Parral.
    Aracaju.
Bahia.
                                                                                        Progreso.
Puebla.
                                               Fameroldas
                                              Guayaquil.
     Ceara
                                         Manta.
GUATEMALA-
                                                                                        Saltillo
     Maccio.
                                                                                        San Luis Potosi.
                                              Champerico
Guatemala.
                                                                                        Sierra Mojada.
Tampico.
     Manaos
     Maranhão.
                                                                                        Thicotalpan.
Topolobumpo.
     Natal.
                                               Livinguton.
                                              Ocos.
San José de Guatemala.
     Рага.
     Pernambuco.
                                                                                        Turreon.
Tuxpan, Vera Cruz.
                                         HAITI-
    Rio de Janeiro
                                              Aux Cayes.
Cape Hultlen,
Gonaires.
     Rio Grande do Sul.
                                                                                          eracruz.
    Santon
                                                                                        Victoria.
     Victoria.
                                                                                        Zacateras.
CHILE
                                              Juemel.
                                                                                   NICARAGUA
     Antofagasta.
                                              Jeremie.
                                                                                        BlucAcids.
    Arica.
Caldera.
                                              Miragoane.
Petit Godve
                                                                                        Cape Gracias á Dios.
                                                                                        Corinto.
    Coquimbo.
Coronel.
                                              Port au Prince.
                                                                                        Managua.
                                                                                        Matagalpa.
San Juan del Norte.
                                              St. Marc.
    Iquique.
     Punta Arenas.
                                         HONDURAR
                                                                                        San Juan del Sur.
     Talcahuano.
                                              Amapala.
                                                                                   Panama-
                                                                                        Bocas del Toro,
Colon.
    Valdivia.
Valparaiso.
                                              Bonacca.
                                              Ceiba.
                                                                                        David.
Panama.
COLOMBIA-
                                              Puerto Cortes.
    Barranquilla.
                                              San Juancito.
San Pedro Sula.
    Bogotá.
                                                                                        Santiago.
                                                                                   Paraguay—
Asunción.
                                              Tegucigalpa.
    Bucaramanga.
                                              Tela.
Truxillo.
Ruatan.
                                                                                   PERU-
Callao.
    Cartagena.
    Cucuta.
Honda.
Santa Marta.
                                              Drilla
                                                                                        Chimbote.
                                         MEXICO-
                                                                                        Etcn.
                                              Acapulco
                                                                                        Iquitos.
     Quibdo,
                                              Aguascalientes.
COSTA RICA-
                                              Alamos.
Campeche.
                                                                                       Paita.
Salarerry.
    Puerto Limon.
    Punta Arenas.
San José.
                                              Cananca.
                                                                                   SALVADOR
CUBA-
                                              Chthuahna
                                                                                        Acaputla.
La Libertad.
     Banes.
                                              Ciudad Juarez.
                                              Ciudad Porfirio Dias.
Coatzacoalcos.
    Baracoa
                                                                                       La Unión.
San Salvador.
     Caibarien.
                                                                                   UBUGUAY-
Montevideo.
     Cardenas
                                              Durango.
    Cienfuegos.
                                              Ensenada.
    Habana.
Manzanillo.
                                              Frontera.
                                                                                   VENEZUELA-
                                              Quadalajara
                                                                                        Barcelona.
    Matanzas.
                                              Guanajuato.
                                                                                        Caracas.
    Nueritas.
                                              Guaymas.
                                                                                        Carupano.
Ciudad Bolivar.
                                              Hermosillo.
    Sagua la Grande.
Santa Clara.
                                              Jalapa.
Laguna de Terminos.
                                                                                        Coro.
La Guayra.
    Santiago.
DOMINICAN REPUBLIC-
                                              La Paz.
Manzanillo.
                                                                                        Puerto Cabello.
    Azua.
Macoris.
     Monte Christi.
                                                                                        Valera.
                                              Mazatlan.
    Puerto Plata.
                                              Mexico.
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### CONSULATES OF THE LATIN-AMERICAN REPUBLICS IN THE UNITED STATES,

	1	if	
ARGENTINE BSPUBLIC.		COSTA RICA.	
Alabama	Mobile.	Alabama	Mobile.
California.  District of Columbia	San Francisco.	California Canal Zone	San Francisco.
	Washington. Fernandina.	Canal Zone	Colon.
Florida	Fernandina.	l · .	Panama.
	Pensacola.	Colorado	Denver.
Georgia Illinois Louisiana	Savannah	Illinois	Chicago. New Orleans,
Illinois	Chicago. New Orleans.	Louisiana	New Orleans,
LOUISIANA	Portland.	Maryland Massachusetts	Baltimore.
Maine	Baltimore.	Massichusetts	Boston. St. Louis.
Massachusetts	Roston	Missouri New York	New York City.
Mississippi	Gulf Port and	Oregon	Portland.
A	Boston. Gulf Port and Ship Island.	Oregon Pennsylvania Porto Rico	Philadelphia.
	Pascagoula.	Porto Rico	San Juan.
Missouri	St. Louis.	Texas	Galveston.
New York	New York City.	Virginia	Norfolk.
Pennsylvania	Philadelphia.		
Philippine Islands	Manila.	CUBA.	
Virginia	Norfolk.	Alabama	Mobile.
		California	Los Angeles,
BOLIVIA.		Florida	Fernandina.
			Jackson ville.
California	San Diego.		Key West. Pensacola.
711:!	San Francisco.	H I	Pensacola.
Illinoi Maryland Missouri	Chicago.		Tampa.
Missouri	Baltimore.	Georgia	Brunswick. Savannah.
New York	Kansas City. New York City.	7111	Chicago.
New York	Philadelphia.	Illinois	Louisville.
	a minuespina.	Louisiana	New Orleans.
BRAZIL.	:	Maino	Portland.
DRAZIL.		Maine Maryland	Baltimore.
Alabama	Mobile,	Massachusetts	Boston.
California	San Francisco.	Michigan Missimippi	Detroit.
Florida	Fernandina.	Mississippi	Gulfport.
	Pensacola.	Missouri New York	St. Louis.
Georgia	Brunswick.	New York	New York City.
Louisiana	Savannah.	Ohio	Cincinnati. Philadelphia.
	New Orleans.	Pennsylvania	Arecibo.
Maine	Calais.	Porto Rico	Mayagüez.
Massachusetts	Baltimore.		Ponce.
Mississippi	Boston.		San Juan.
	Gulfport. Pascagoula.	Texas	Galveston.
Missouri	St. Louis.	Virginia	Newport News.
New York	New York City.	li :	Norfolk.
Pennsylvania	New York City. Philadelphia.		
Porto RicoVirginia	San Juan.	DOMINICAN REPUBLIC.	
Virginia	Norfolk.		at the sec
	Richmond.	Illinois	Chicago. Baltimore.
CHILE.		Maryland Massachusetts	
California	San Francisco.	Massachusetts	New York City.
Canal Zone	Panama.	New York North Carolina	Wilmington.
Georgia	Savannah.	Pennsylvania	Philadelphi <b>a.</b>
Hawaii	Honolulu.	Porto Rico.	Aguadilla.
Illinois	Chicago.	1	Arecibo.
Maryland	Baltimore. Boston.	11	Humacao.
Massachusetts	Boston.	11	Mayaguez.
New York			Ponce.
OregonPennsylvania	Philadelphia.	il	San Juan. Vieques.
Philippine Islands	Mailing.	ECUADOB.	r reques.
Porto Rico	San Juan.	3	l
Washington	Port Townsend.	California	Los Angeles.
	Tacoma.	1	San Francisco.
COLOMBIA.	1	Illinois	New Orleans.
CULUMBIA.	1	Louisiana	Roston
Alabama	Mobile.	New York	New York City. Cincinnati.
California	San Francisco.	OLI-	Cincinnati.
Connecticut	New Haven.	Pennsylvania Philippine Islands	Philadelphia.
Florida	Tampa.	Philippine Islands	Manila.
IllinoisLouisiana	Chicago. New Orleans.	South Carolina	Charleston.
Maryland		Virginia	Norfolk.
Massachusetts		OPAPPWATA.	I
Mawachusetts	Detroit.	GUATEMALA.	1
Missouri	St. Louis.	Alabama	Mobile.
New York	New York City.	California	San Diego. San Francisco.
Pennsylvania	Philadelphia.	4	San Francisco.
Porto Rico	San Juan.	Florida	Chicago.
Virginia	Norfolk.	ii minois	.,

#### CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

CHAPPMALL Continued		MENTOO Complete	
GUATEMALA—Continued. Kansas	Kansas City.	MEXICO—Continued.	
Kentucky	Louisville.	Virginia	Norfolk,
Louisiana	New Orleans.	Washington	Tocoma.
Maryland	Baltimore.	NICABAGUA.	
Massachusetts	Boston.	MICARAGUA.	10.10
Missouri New York	St. Louis,	Alabama	Mobile.
New York Pennsylvania	New York City. Philadelphia.	California	Los Angeles.
Porto Rico	San Juan.		San Diego.
Texas.	Galveston.	water to the second	San Francisco.
Washington	Seattle.	Illinois	Chicago.
	General.	Kansas	Kansas City.
HAITI.	24,7000	Kentucky	Louisville, New Orleans,
Alabama	Mobile.	Maryland	Baltimore.
Georgia	Savannah.	Massachusetts	Boston.
Illinois Maine	Chicago. Bangor.	Michigan	Detroit.
Massachusetts	Boston.	Missouri	St. Louis.
New York	New York City.	New York	
New York North Carolina	Wilmington.	Pennsylvania	Philadelphia.
Porto Rico	Mayagüez.	Philippine Islands	Manila.
HONDURAS.	San Juan.	Porto Rico	Ponce. San Juan.
A STATE OF THE STA	ar vii	Texas.	
Alabama	Mobile. Los Angeles.	Virginia	Norfolk.
California	San Diego.		Newport News.
		Washington	Scattle.
Illinois	Chicago.		
Kansas	Kansas City.	PANAMA.	
Kentucky	Louisville.	Alabama	Mobile.
ouisiana	New Orleans.	California	
Maryland	Baltimore.	Georgia	Atlanta. Hilo.
Michigan	Detroit. St. Louis.	Illinois	
Missouri	New York City.	Louisiana	New Orleans.
Ohio	Cincinnati.	Maryland	Baltimore.
Pennsylvania	Philadelphia.	Massachusetts	Boston.
Cexas	Galveston.	Missouri	St. Louis.
Washington	Seattle.	New York	New York City.
MEXICO.		Pennsylvania	Philadelphia.
Alabama	Mobile.	Porto Rico	San Juan.
Arizona	Bisbee,	Tennessee	Chattanooga. Galveston.
	Clifton.	Texas	Port Arthur.
	Douglas.	Washington	Puget Sound.
	Naco.	.,	1 ager country
	Nogales.	PARAGUAY.	
	Phoenix,	Alabama	Mobile,
	Solomonsville. Tucson.	Delaware	Wilmington.
Annual Control of the	Yuma,	District of Columbia	Washington.
California	Calexico.	Georgia	
	Los Angeles.	Illinois	Chicago.
	San Diego.	Indiana	Indianapolis. Baltimore.
ALTERNATION OF THE REAL PROPERTY.	San Francisco.	Michigan	Detroit.
Canal Zone	Ancon.	Missouri	Kansas City.
Colorado	Denver.	Account the same of the same o	St. Louis.
Florida	Pensacola.	New Jersey	Newark.
Hawaii Illinois	Honolulu, Chicago,		Trenton.
Kentucky	Louisville.	New York	Buffalo.
Louisiana	New Orleans.		New York City.
Maryland	Baltimore.	Ohio	Rochester. Cincinnati.
Massachusetts	Boston.	Pennsylvania	Philadelphia.
Mississippi	Pascagoula,	Porto Rico	San Juan.
Missouri	Kansas City.	Virginia	Norfolk.
New York	St. Louis.		Richmond.
Ohio	New York City.	PERU.	
Oregon	Portland,	California	Los Angeles.
Pennsylvania	Philadelphia.		San Diego.
Philippine Islands	Manila.		San Francisco.
orto Rico	Mayagiiez.	Canal Zone	Panama.
Later was not a stand of the state of	Ponce.	Georgia	Savannah.
	San Juan.	Hawaii	Honolulu,
rexas	Brownsville.	Illinois	Chicago.
	Eagle Pass.	Louisiana	New Orleans,
	El l'aso, Galveston,	Maryland	Baltimore. Boston.
	Laredo.	New York	
1	Port Arthur,	Oregon	
	Rio Grande City.	Pennsylvania	Philadelphia.
		HE SECTION SEC	San Juan.
	Sabine Pass.	Porto Rico	Satt Same
1 43	Sabine Pass. San Antonio. Solomonsville.	South Carolina	Charleston.

#### CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

SALVADOR.		URUGUAY—Continued.	
California	San Diego.	Mississippi	Danas gunla
	San Francisco.	Missouri	. rascagouia.
Louisiana		New York	. M. LOUIS.
Massachusetts		Obio	. New 10rk City,
Miseouri	St Lonie	Ohio	. Cincinnati.
New York	Now York City	Pennsylvania	., Philadelphia.
New Tolk	New Tork City.	Philippine Islands	. Manila.
	ŀ	South Carolina	. Charleston.
URUGUAY.	ŀ	Texas	
		ll .	Port Arthur and
Alabama	Mobile.		Sabine Pass.
California	San Francisco.	Virginia	.: Norfolk.
lorida	Apalachicola.	11 .	Richmond.
	Fernandina.	VENEZUELA.	
	Jacksonville.		1
	Pensacola.	California	. San Francisco.
	St. Augustine.	Illinois	Chicago
Georgia	Brunawick	Louisiana	New Orleans
Occupie	Savannah.	New York	New York City
Illinois		Pennsylvania	Philadalphia
Louisiana	New Orleans	Philippine Islands	Color
Maine	Pangus.	Porto Rico	. Arecibo.
дане	Calais.	Porto Rico	
		ii	Mayaguez.
	Portland.	ii -	Ponce.
Maryland		1	San Juan.
Massachusetts	Boston.	H	ł

Bull. No. 1-07-2

#### WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Are	Metric	0.02471 acre.
Arobe	Paraguay	25 pounds.
Arroba (dry)	Paraguay	25.3171 pounds.
Do	Brazil	32.38 pounds.
Do	Cuba	25.3664 pounds.
Do	Venezuela	25.4024 pounds.
Arroba (liquid)	Cuba and Venezuela	4.263 gallons.
	Argentine Republic and Mexico	20.0787 gallons.
Barril	Maria and Salvador	300 pounds.
	Mexico and Salvador	
Centaro	Central America	4.2631 gallons.
	Argentine Republic	4.2 acres.
Do	Paraguay	78.9 yards.
Do	Paraguay (square)	8.077 square feet.
Do	Uruguay	2 acres (nearly).
Cubic meter	Metric	
Fanega (dry)	Central America	1.5745 bushels.
Do	Chile	2.575 bushels.
Do	Cuba	1.599 bushels.
Do	Mexico	1.54728 bush <b>els.</b>
Do	Uruguay (double)	7.776 bushels.
Do	Uruguay (single)	3.888 bushels.
Do	Venezuela	1.599 bushels.
Frasco	Argentine Republic	2.5096 quarts.
Do	Mexico	2.5 quarts.
Gram	Metric	15.432 grains.
	do	2.471 acres.
Hectoliter (dry)	do	2.838 bushels.
Hestoliter (liquid)	do	26.417 gallons.
Kilogram (kilo)	do	2.2046 pounds.
		0.621376 mile.
League (land)	Dominion	4.633 acres.
League (land)	Paraguay	
Libra	Argentine Republic	1.0127 pounds.
Po	Central America	1.043 pounds.
Do	Chile	1.014 pounds.
<u>D</u> o	Cuba	1.0161 pounds.
Do	Mexico	1.01465 pounds.
<u>D</u> o	Peru	1.0143 pounds.
Do	Uruguay	1.0143 pounds.
Do	Venezuela	1.0161 pound <b>s.</b>
Liter	Metric	1.0567 quarts.
Livre	Guiana	1.0791 pound <b>s.</b>
Manzana	Costa Rica	1.73 acres.
Marc	Bolivia	0.507 pound.
Meter	Metric	39.37 inches.
Pie	Argentine Republic	0.9478 foot.
Quintal	do	101.42 pounds.
Do	Brazil	130.06 pounds.
Do	Chile, Mexico, and Peru	101.61 pounds.
Do	Paraguay	100 pounds.
	Metric	
Quintal (metric)		220.46 pounds.
Suerte	Uruguay	2,700 cuadras. (See Cu-
.,	4 4 70 111	adra.)
Vara	Argentine Republic	34.1208 inches.
Do	Central America	33.874 inches.
	Chile and House	33.367 inches.
Do	Chile and Peru	
Do	Cuba	33.384 inches.
Do	Cuba Mexico	
Do	Cuba	33.384 inches.

#### METRIC WEIGHTS AND MEASURES.

#### METRIC WEIGHTS.

Milligram (1/1000 gram) equals 0.0154 grain.

Centigram (1/100 gram) equals 0.1543 grain.

Decigram (1/10 gram) equals 1.5432 grains.

Gram equals 15.432 grains.

Decagram (10 grams) equals 0.3527 ounce.

Hectogram (100 grams) equals 3.5274 ounces.

Kilogram (1,000 grams) equals 2.2046 pounds.

Myriagram (10,000 grams) equals 22.046 pounds.

Quintal (100,000 grams) equals 220.46 pounds.

Millier or tonneau—ton (1,000,000 grams) equals 2,204.6 pounds.

#### METRIC DRY MEASURE.

Milliliter (1/1000 liter) equals 0.061 cubic inch. Centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. Liter equals 0.908 quart. Decaliter (10 liters) equals 9.08 quarts. Hectoliter (100 liters) equals 2.838 bushels. Kiloliter (1,000 liters) equals 1.308 cubic yards.

#### METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce. Deciliter (1/10 liter) equals 0.845 gill. Liter equals 1.0567 quarts. Decaliter (10 liters) equals 2.6417 gallons. Hectoliter (100 liters) equals 26.417 gallons. Kiloliter (1,000 liters) equals 264.17 gallons.

#### METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch.
Centimeter (1/100 meter) equals 0.3937 inch.
Decimeter (1/10 meter) equals 3.937 inches.
Meter equals 39.37 inches.
Decameter (10 meters) equals 393.7 inches.
Hectometer (100 meters) equals 328 feet 1 inch.
Kilometer (1,000 meters) equals 0.62137 mile (3,280 feet 10 inches).
Myriameter (10,000 meters) equals 6.2137 miles.

#### METRIC SURFACE MEASURE.

Centare (1 square meter) equals 1,550 square inches. Are (100 square meters) equals 119.6 square yards. Hectare (10,000 square meters) equals 2.471 acres.

#### PRICE LIST OF PUBLICATIONS.

Bulletin of the Bureau, published monthly since October, 1893, in English, Spanish, Portuguese, and French. Average 225 pages, 2 volumes a year. Yearly subscription (in countries of the International Union of American	PRICE.
Republics and in Canada)  Yearly subscription (other countries)  Single copies  Orders for the Bulletin should be addressed to the Chief Clerk of the Bureau.	\$2.00 2.50 .25
American Constitutions. A compilation of the political constitutions of the	
independent States of America, in the original text, with English and Spanish translations. Washington, 1906. 3 vols., 8°.	
Paper	1.00 1.50 2.00
Vol. I, now ready, contains the constitutions of the Federal Republics of the United States of America, of Mexico, of the Argentine Republic, of Brazil, and of Venezuela, and of the Republics of Central America, Guatemala, Honduras, El Salvador, Nicaragua, Costa Rica, and Panama. Vols. II and III will be ready shortly.	
Vol. II will contain the constitutions of the Dominican Republic, Haiti, Cuba, Uruguay, Chile, Peru, Ecuador, Colombia, Paraguay, and Bolivia.  Vol. III will contain Articles of Confederation of the United States, First Constitution of Venezuela 1811, Fundamental Law of Republic of Colombia 1819, Ditto of 1821, Constitution of Colombia of 1821, Constitution of Colombia of 1821, Constitution of the Grenadian Confederation of 1858, Constitution of the United States of Colombia of 1863, Pro Constitution of Guatemala of 1876, Convention between United States and Republic of Panama for construction of ship canal to connect the waters of the Atlantic and the Pacific Oceans.	
Code of Commercial Nomenelature, 1897. (Spanish, English, and Portuguese.)	
645 pages, 4°, cloth	2. 50
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Note.—Designates in alphabetical order, in equivalent terms in the three languages, the commodities of American nations on which import duties are levied. The English, Spanish, and Portuguese edition is entirely exhausted.	
Leyes y reglamentos sobre privilegios de invención y marcas de fábrica en los países hispano-americanos, el Brasil y la República de Haití. Revisado hasta agosto de 1904. Washington, 1904. 415 pages, 8°	1.00
Patent and trade-mark laws of the Spanish American Republics, Brazil, and the Republic of Haiti. Revised to Aug., 1904, Washington, 1904	1.00
The above two works bound together in sheep	3.00
SPECIAL BULLETINS.	
Money, Weights, and Measures of the American Republics, 1891. 12 pages, 8°.	. 05
Report on Coffee, with special reference to the Costa Rican product, etc.	
Washington, 1901. 15 pages, 8°	. 10
go	50

Costa Rica.	From official and other sources	. 1903.	Scale of	12.5 miles to 1	PRICE.
inch (792,	000)				<b>\$0.50</b>
Brazil. Fro	om official and other sources.	1905. Se	cale of 75	miles to 1 inch	ı
(1:4,752,0	00). In one sheet 96 x 93 cm	. <b></b>			1.00

#### LIST OF BOOKS AND MAPS IN COURSE OF PREPARATION.

#### LAW MANUALS.

Leyes Comerciales de América Latina: Código de Comercio de España comparado con los Códigos y Leyes Comerciales de Pan América.

Land and Immigration Laws of American Republics. (To replace edition of 1893.)

#### HANDBOOKS.

Chile. Dominican Republic.

#### MAPS.

Maps are in course of preparation of the Republics of Honduras and Salvador. Payment is required to be made in cash, money orders, or by bank drafts on banks in New York City or Washington, D. C., payable to the order of the International Bureau of the American Republics. Individual checks on banks outside of New York or Washington, or postage stamps, can not be accepted.

#### FOR PREE DISTRIBUTION.

The Bureau has for distribution a limited supply of the following, which will be sent, free, upon written application:

The case of the United States of Venezuela before the Tribunal of Arbitration to convene at Paris under the provisions of the Treaty between the United States of Venezuela and Her Britannic Majesty, signed at Washington, February 2, 1897, in 10 vols., of which 2 are maps.

Message from the President of the United States, transmitting a communication from the Secretary of State submitting the report, with accompanying papers, of the delegates of the United States to the Second International Conference of American States, held at the City of Mexico from October 22, 1901, to January 22, 1902. Washington, 1902. 243 pages. 8°. (57th Congress, 1st session, Senate Doc. No. 330.)

Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1903. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

Note.—Senate documents, listed above, containing reports of the various International American Congresses, may also be obtained through members of the United States Senate and House of Representatives.

Brazil at St. Louis Exposition. St. Louis, 1904. 160 pages. 8° (paper).

Chile-A short description of the Republic according to official data. Leipzig, 1901. 106 pages. Map and 37 illustrations. 8° (cloth).

Chile-Breve descripción de la República escrita según datos oficiales. Leipzig, 1901. 106 p.iginas. Mapa y 36 grabados. 8° (en tela). Chile at Pan-American Exposition. Buffalo, 1901. 252 pages (paper).

Guatemala—The Country of the future. By Charles M. Pepper. Washington, 1906. 80 pages. 8° (paper).

#### VALUE OF LATIN-AMERICAN COINS.

The following table shows the value, in United States gold, of coins representing the monetary units of the Central and South American Republics and Mexico, estimated quarterly by the Director of the United States Mint, in pursuance of act of Congress:

**ESTIMATE JANUARY 1, 1907.** 

Countries.	Standard.	Unit.	Value in U. B. gold or silver.	Coins.
ABGENTINE REPUBLIC.	Gold	Peso	<b>\$</b> 0. 965	Gold—Argentine (\$4.824) and Argentine. Silver—Peso and divisions.
Bolivia *	Silver	Boliviano	. 510	Silver—Boliviano and divi- sions.
Brazil	Gold	Milreis	. 546	Gold—5, 10, and 20 milreis. Silver— $\frac{1}{2}$ , 1, and 2 milreis.
CENTRAL AMERICAN STATES— Costa Rica Guatemala	Gold	Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 centimos.
Honduras Nicaragua	Silver	Peso	. 510	Silver—Peso and divitions.
Salvador	l <b>'</b>	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.
Colombia	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.
Ecuador	Gold	Sucre	. <b>4</b> 87	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.
Наіті	Gold	Gourde	. 965{	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.
Mexico	Gold	Peso a	. 498	Gold—5 and 10 pesos. Silver—Dollar b (or peso) and divisions.
PANAMA	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.
Peru	Gold	Libra	4.866}	Gold—½ and 1 libra. Silver—Sol and divisions.
URUGUAY	Gold	Peso	1. 034	Gold—Peso. Silver—Peso and divisions.
Venezuela	Gold	Bolivar	. 193	Gold—5, 10, 20, 50, and 100 bolivars. Silver—5 bolivars.

a 75 centigrams fine gold.

b Value in Mexico, 0.498.

<sup>\*[</sup>By the new Bolivian law enacted September 14, 1906, the gold peso of one-fifth of a pound sterling (1.5976 grams, 9163 fine) is made the unit of value.—Editor.]

#### MONTHLY BULLETIN

OF THE

#### INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS,

International Union of American Republics.

VOL. XXIV.

JANUARY, 1907.

No. 1.

# APPOINTMENT OF HON. JOHN BARRETT AS DIRECTOR OF THE INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

At a meeting of the Governing Board of the International Union of American Republics, held December 19, 1906, Mr. John Barrett, United States Minister to Colombia, was unanimously elected Director of the International Bureau of Amercian Republics, in place of Mr. Williams C. Fox, who had resigned to accept the position of United States Minister to Ecuador. Mr. Barrett entered upon the discharge of his duties January 11, 1907.

The new Director has been almost continuously in the foreign service of the United States since 1894, having held the following positions: United States Minister to Siam, 1894–1898; Special Commissioner of American Chambers of Commerce in China, Japan, and the Philippines, 1898–99; Delegate of the United States to the Second Pan-American Conference in Mexico, 1901–2; Commissioner General to Asia and Australia of the St. Louis World's Fair, 1902–3; United States Minister to Argentina, 1903–4; United States Minister to Panama, 1904–5; United States Minister to Colombia, 1905–6.

Mr. Barrett was born in Grafton, State of Vermont, in 1866, but now has his legal residence in Portland, Oregon, where he entered journalism soon after he graduated from Dartmouth College in 1889. He has the regular and honorary degrees, respectively, of Bachelor of Arts (B. A.) and Master of Arts (M. A.) from Dartmouth College. Recently the National University of the Republic of Colombia conferred upon him the degree of Doctor of Laws and Political Science, in recognition of his efforts to promote better relations between Latin America and the United States.

#### RECEPTION OF THE MINISTER OF URUGUAY IN THE UNITED STATES.

Dr. Luis Melian Lafinur, Envoy Extraordinary and Minister Plenipotentiary of Uruguay near the Government of the United States, was received in his capacity as such by President Roosevelt on January 5, 1907.

Upon presenting his credentials Doctor LAFINUR spoke as follows:

"Most Excellent Mr. President: I have the honor to place in your hands the credentials which invest me with the quality of Envoy Extraordinary and Minister Plenipotentiary of the first class of the Republic of Uruguay near Your Excellency's Government. I also hand you the autograph letter by which the mission of my predecessor, Don Eduardo Acevedo Diaz, is terminated.

"Uruguay, Most Excellent Sir, ever maintains the purpose of tightening the bonds of brotherhood which happily join her to the powerful nation over whose destines you preside. She prides herself on the friendship of your noble country, from which she has always received evidence of good will and consideration alike, and endeavors to follow in the path of its colossal progress, desiring, to that end, that the industry and trade of both peoples may combine in the solidarity of reciprocal advantages.

"Relying on your benevolence, I have come to aid in accomplishing this aim of my Government, in whose name I make wishes for the prosperity of your people and the personal happiness of Your Excellency."

The President's reply was as follows:

"MR. MINISTER: I am glad to welcome you to Washington and to receive from your hands the letter accrediting you in the quality of Envoy Extraordinary and Minister Plenipotentiary of Uruguay near the Government of the United States.

"The sentiments to which you have given utterance of the friendly and fraternal good will of Uruguay toward the United States coincide with the impressions which Mr. Root received during his visit to your country and find response in the reciprocal feelings which this Government and people entertain for the Government and people of Uruguay. In all that will tend to maintain and strengthen these good relations and to add to the development of mutually advantageous trade and industrial intercourse between the two countries it will be this Government's pleasure to give you its hearty cooperation.

"I thank you for the good wishes which you make in the name of your Government, and in turn beg that you will convey to your worthy President the expression of my own wish for his personal welfare and for the prosperity and happiness of the Uruguayan people.

"I shall take an early occasion to make due acknowledgment of your predecessor's letter of recall to His Excellency the President of Uruguay."

#### NEW BUILDING FOR THE BUREAU OF AMERICAN REPUBLICS.

Mr. Andrew Carnegie has donated \$750,000 for the erection of a building in the city of Washington for the use of the International Bureau of the American Republics. The formal announcement of Mr. Carnegie's offer is contained in the following letter addressed to the Secretary of State of the United States:

"NEW YORK, January 1, 1907.

"Dear Sir: I am greatly pleased that you and your colleagues of the South American Republics have done me the honor to suggest that I might furnish a suitable home in Washington for the Bureau of the American Republics.

"The approval of your application by the governing board of the International Bureau and President Roosevelt's hearty expression of satisfaction are most gratifying.

"You very kindly mention my membership of the First Pan-American Conference and advocacy of the Pan-American Railway, the gaps of which are being slowly filled. The importance of this enterprise impresses itself more and more upon me, and I hope to see it accomplished.

"I am happy, therefore, in stating that it will be one of the pleasures of my life to furnish to the union of all the Republics of this Hemisphere the necessary funds (\$750,000), from time to time as may be needed, for the construction of an international home in Washington.

"The cooperation of our own Republic is seen in the appropriation of funds by Congress for the purchase of the site, and in the agreement between the Republics for the maintenance of the Bureau we have additional evidence of cooperation, so that the forthcoming American temple of peace will be the joint work of all the Republics. Every generation should see them drawing closer together.

"It is a cheering thought that all these are for the first time to be represented at the forthcoming Hague Conference. Henceforth they are members of that body, whose aim is the settlement of international disputes by that 'high court of nations' or other similar tribunal.

"I beg to express to each and all of them my heartfelt thanks for being permitted to make such a New Year gift as this. I have never felt more keenly than I do this New Year morning how much more blessed it is to give than to receive, and I consider myself highly honored by being considered worthy to provide the forthcoming union home, where the accredited representatives of all the Republics are to meet and, I trust, to bind together their respective nations in the bonds of unbroken peace.

"Very truly, yours,

"ANDREW CARNEGIE."

Ноп. ЕПНИ КООТ,

Secretary of State and ex-Officio Chairman of the Governing Board of the Bureau of South American Republics, Washington, D. C.

"THE WHITE HOUSE, "Washington, January 2, 1907.

"My Dear Mr. Carnegie: I am so much pleased at learning from Secretary Root what you are going to do for the Bureau of American Republics. You have already done substantially the same thing for the cause of peace at The Hague. This new gift of yours has an almost, or quite, equal significance as far as the cause of peace in the Western Hemisphere is concerned, for the Bureau of American Republics is striving to accomplish for this Hemisphere what The Hague Peace Tribunal is striving to accomplish for both Hemispheres. I thank you heartily.

"Wishing you many happy new years, believe me, sincerely yours, "Theodore Roosevelt."

About three years ago the Governing Board of the Bureau of American Republics resolved upon the purchase of a site to erect a new building for the use of the Bureau which is now occupying a rented building in the city of Washington. The amount fixed upon to be expended was \$125,000. This amount was allotted to the different Republics in proportion to their population, being the same proportion in which they paid the expenses of the Bureau. Fifteen Republics other than the United States announced their readiness to pay their proportion and some of them sent the money, so that there has been for several years some \$20,000 or \$30,000 in the Treasury of the United States to be expended for the building.

Mr. Hay, at that time Secretary of State of the United States, wrote to the President stating these facts, and the President sent a message to Congress asking for an appropriation for the share of the United States, which would have been about \$71,000. The appropriation passed the Senate, but did not pass the House. The matter then rested until the last session. When Secretary Root was preparing for the Rio conference he found this state of affairs—this message of the President to Congress which had not been acted upon—and he asked the committees of Congress to go on and make the appropriation. As it seemed to him that the basis of \$125,000 was inadequate to the

work which he hoped the Bureau would do, and as he hoped to secure additional money from outside sources, he secured from Congress an appropriation of \$200,000. It is put in the form for the purchase of land and is the entire contribution of the United States toward the new building for the Bureau of the American Republics, payable to the order of the Secretary of State.

So that there is at the present time available for the purchase of a site and erection of the new building—First, the contributions of the Latin-American Republics on the basis of the original allotment; second, the appropriation by Congress of \$200,000, and, third, Mr. Carnegie's gift of \$750,000. The idea is to have the building a notable example of Latin-American architecture, and to have in it offices which may be the headquarters of each Latin-American nation or group of nations as they may arrange it. There are to be in it also reading rooms, in which the leading Latin-American newspapers and magazines will be found, and quarters for the library, which has already reached something over 12,000 volumes, so that the library can be readily consulted, and to have it serve as a meeting place for all the Latin Americans who come to the United States.

#### BOUNDARY TREATIES BETWEEN COSTA RICA AND PANAMA.

The following treaties executed in the city of Panama on March 6, 1905, between the representatives of Costa Rica and Panama, were ratified by the Congress of Panama on January 25, 1907:

"The Governments of Costa Rica and Panama, for the purpose of friendly and definitely settling any questions that might arise in the future concerning their respective territorial rights, and prompted by the desire of putting an end forever to the differences that during many years have constituted a source of uneasiness between the two nations herein represented-differences, by the way, which should henceforth be forever extinguished because the brotherly and reciprocal interests of both countries so demand it; for the aforesaid purpose His Excellency the President of the Republic of Costa Rica has granted full powers to his Excellency Leonidas Pacheco, Envoy Extraordinary and Minister Plenipotentiary before the Government of Panama, and His Excellency the President of the Republic of Panama has likewise given full powers to His Excellency General Santiago DE LA GUARDIA, Secretary of Foreign Relations, who, after having fulfilled the requisite formalities, make the following declaration in the name of their respective Governments:

"I. The signatory Republics do hereby solemnly declare that in accordance with the purport of the provisions of the respective laws

and treaties, as well as with the official declarations made by the high contracting parties, the question of boundaries maintained during many years by the Republic of Colombia, which was the former owner of the territory in litigation—at present belonging to the Republic of Panama and that of Costa Rica—was settled by the award of His Excellency the President of the French Republic at Rambouillet on the 11th day of September, 1900, and by virtue of which, the boundary line having been fixed by the arbiter by means of general indications only, the practical fixing of the same remained to be done by a mutual agreement which would be reached in view of the spirit of conciliation and good understanding which has heretofore inspired the two interested nations.

"In witness whereof we have hereunto set our hands and seals, in duplicate, at the city of Panama on the 6th day of March, 1905.

"LEONIDAS PACHECO.

"SANTIAGO DE LA GUARDIA."

"The Governments of the Republics of Costa Rica and Panama, in view of the purport of the declaration made by them on this day with reference to the award made by the President of the French Republic on the 11th day of September, 1900, and being desirous of drawing still closer and of strengthening the brotherly relations which happily exist between both Republics, and taking into consideration that one of the most expeditious and efficient means to obtain the desired end is to fix in a final and solemn manner the boundary line of their respective territories, taking into account, in so doing, both the reciprocal friendly feelings and the interests of the two countries; and that whereas, by virtue of the separation of the Isthmus, effected of the 3d of November, 1903, the circumstances which obtained at the time the award herein referred to was made were widely different from those prevailing at the present time; that said circumstances render it necessary for both Republics to establish a boundary line better suited to their present and future interests; that the cordial feelings by which the signatory Powers are prompted, and the reciprocal desire that their development, prosperity, and progress may continue without hindrance and with the mutual support and cooperation of each other suggest the advisability of consulting, in the new survey the wishes, expectations, and wants of both countries; that on being inspired in a spirit of conciliation and good understanding, to establish the basis upon which the survey of the boundary line should rest the Republics of Costa Rica and Panama show due regard for the wise counsel of the high arbiter who made the aforesaid award. therefore, in view of the foregoing, said high contracting parties have agreed to conclude the following treaty, and for the carrying out of which His Excellency the President of Costa Rica has commissioned

His Excellency Leonidas Pacheco, Envoy Extraordinary and Minister Plenipotentiary before the Government of Panama, and His Excellency the President of Panama has likewise commissioned His Excellency General Santiago de la Guardia, Secretary of Foreign Relations of Panama.

"The said Messrs. Pacheco and de La Guardia, after the exchange of their full powers, found in good and due form, have this day agreed to establish the boundary line of the territories of the nations represented by them, in the final form stated in the following article:

"I. The boundary between the Republics of Costa Rica and Panama shall be formed by a line which, starting from Punta Mona, on the Atlantic Ocean, shall continue in a southwesterly direction until it reaches the Sixaola River, down along Cuabre. From this point the boundary line shall follow along the left bank of said Sixaola River to the confluence of the latter with the Yurquin or Zhorquin River. At this place the boundary line shall cut through the thalweg of the Tarire or Sixaola River, on the left bank of the Yurquin, and shall continue in a southerly direction into the divide of the watersheds, first between the basin of the Yurquin to the east and of the Uren to the west, and then between those of the latter and those of the Tararia or Tilorio until it reaches the summit of the great Cordillera which divides the waters of the Atlantic Ocean from those of the Pacific Ocean. From this place the line shall follow in an east-southeasterly direction over the aforesaid summit, to a point called 'Cerro Pando,' which marks the beginning of the division of the waters between the coto of Terraba and Chiriqui Viejo rivers. Thence the boundary line shall continue over the summit of the Santa Clara Mountains, following the division of the waters between the coto of Terraba and Esquinas rivers, to the west, and the Chiriqui mejo and coto of the Gulf rivers, to the east, until it reaches the headwaters of the Golfito River, over which the boundary line shall continue to its mouth in Golfo Dulce (Gulf Dulce), at the mouth called Golfito. Between this latter point and Puntarenitas, a straight imaginary line shall divide the waters of Golfo Dulce (Dulce Gulf), the western portion of the latter remaining under the exclusive control of Costa Rica and the eastern portion being under the common control of both signatory Republics, with the reservation of what in their respective coasts is called the littoral sea, and which is considered an integral part of the contiguous territory.

"II. An additional convention to the present treaty shall establish the manner of procedure in order to make the demarcation of the

boundary line fixed in the foregoing article.

"III. After the present treaty shall have been ratified by the respective Congresses, within three months following the date of the last of the ratifications, they shall proceed to effect their proper exchange, which shall take place at the city of San Jose, Costa Rica, or at the city of Panama.

"In witness whereof we sign and seal the present document, in duplicate, at the city of Panama, on the 6th day of March, 1905.

"Leonidas Pacheco.
"Santiago de la Guardia."

"The Republics of Costa Rica and Panama, for the purpose of adopting the most expeditious manner of surveying and fixing the boundary line set forth in the treaty of boundaries, signed by the same contracting parties on this day, have decided to enter into the present agreement, for which purpose His Excellency the President of Costa Rica has appointed His Excellency Leonidas Pacheco, Envoy Extraordinary and Minister Plenipotentiary near the Government of Panama, and His Excellency the President of Panama has likewise appointed His Excellency Gen. Santiago de la Guardia, Secretary of State for Foreign Relations.

"The said Messrs. DE LA GUARDIA and PACHECO, after the exchange of their full powers, found in good and due form, have made the follow-

ing agreement:

"I. For the purpose of properly surveying and demarcating the boundary line-established by Article I of the treaty of boundaries, entered into between the signatory Republics on this day, the contracting Governments respectively bind themselves to appoint a commission, composed of the necessary personnel, which shall execute its mission within the terms and in the manner set forth in the following articles:

"II. The commissions created in accordance with the foregoing article shall be completed by an engineer, whose appointment shall be made in the manner hereinafter indicated, and whose duties shall be limited as follows: Should the Costa Rican and Panamanian commissions disagree as to the practicability of the operations, the point or points discussed shall be submitted to the opinion of said engineer, who shall have full power to decide any difference that should arise. The operations in question shall be carried out in accordance with the decision of said engineer.

"III. Within three months after the exchange of the present convention, which shall have been duly ratified by the respective Congresses, the representatives in Washington of both contracting Governments shall jointly proceed to request the President of the United States of North America to consent to appoint the engineer herein referred to, and to make said appointment. Should one of the two Governments have no representative at Washington, or if for any other reason they should fail to make the joint request within the aforesaid term, after the expiration of the latter either of the representatives of Costa Rica or Panama may separately make said request,

which shall produce the same effect as if it had been presented by both parties.

"IV. The demarcation and setting of the boundary line shall be made within three months counting from the date of the appointment of the aforesaid engineer, and said operation shall be completed within twelve months from the date on which the work was begun. The commissions of the high contracting parties shall hold meetings at Colon within the terms fixed for that purpose, and shall begin their work at one of the ends of the boundary line which, in accordance with Article I of the treaty of boundaries herein referred to, starts from Punta Mona on the Atlantic Ocean.

"V. The contracting parties agree that if for any reason either of the commissions of Costa Rica or Panama should fail to appear at the place on the date on which the work is to be begun, said work shall be commenced by the commission of the other Republic which may be present, with the attendance of the engineer herein referred to, and whatever shall be done then and there shall be valid and final, the Republic failing to send its commissioners having no right to bring any claims whatever. The same procedure shall be followed in case any or all of the commissioners of the contracting Republics should absent themselves after the starting of the work, or in case they should evade the execution of the same in the form set forth in the present treaty or in accordance with the decision of the appointed engineer.

"VI. The contracting parties agree that the term fixed for the completion of the setting of the landmarks is not peremptory, and therefore whatever is done after the expiration of said term, shall be valid, either because said term may not have been sufficient for the carrying out of all the operations, or because the commissions of Costa Rica and Panama may have agreed between themselves, and in accordance with the opinion of the appointed engineer, to temporarily suspend the work, or because the remainder of the term fixed may not have been sufficient to finish said work.

"VII. In case the work of setting the landmarks be temporarily suspended, whatever may been done up to that date shall be considered as finished and final, and the boundaries in the respective parts shall be regarded as practically fixed, even though, owing to unforeseen and unavoidable circumstances, said suspension should continue indefinitely.

"VIII. The minute books of the operations carried out, which shall be duly signed and sealed by the commissioners, shall, without the approval or any other formality on the part of the signatory Republics, be the final demarcation title of their boundary.

"IX. The minutes referred to in the foregoing article shall be drawn up in the following form: Every day, at the completion of the work, everything shall be minutely noted down, stating the starting point of

the day's operations, the kind of landmarks constructed or adopted, the distance at which one landmark is set from another, the bearing or direction of the line which determines the common boundary, etc. In case any discussion should arise between the Costa Rican and Panamanian commissions concerning any point, said question or questions, as well as the decision of the engineer herein referred to, shall be stated in the respective minutes. Said minutes shall be kept in triplicate, the Costa Rican commission keeping one of the copies, another to be kept by the Panamanian commission, and the third one by the engineer, to be deposited, after the completion of the operations, with the Government of the United States of America.

"X. Each of the signatory Republics shall pay one-half of such expenses as may be incurred on account of the assignment and stay of the engineer herein referred to, as well as such salary as may be due him during all the time he may spend in the fulfillment of his duties.

"XI. The failure to execute the work within the terms herein referred to shall not cause the nullification of the present convention, and the omission shall be filled within the shortest possible time by the Republic called upon to do so.

"XII. After the present convention shall have been ratified by the respective congresses and within three months from the date of the last of the ratifications, the contracting parties shall proceed to make their corresponding exchange, which shall take place at San Jose, Costa Rica, or at the city of Panama.

"In witness whereof, we sign and seal, in duplicate, the present convention, at Panama, on the 6th day of March of 1905.

"Leonidas Pacheco.
"Santiago de la Guardia."

#### TRADE CONDITIONS IN CENTRAL AMERICA.

The following is an extract from the report of Mr. LINCOLN HUTCHINSON, Special Agent of the United States Department of Commerce and Labor:

#### CENTRAL AMERICA.

#### GENERAL CONDITIONS.

The geography of the six Central American States is so well known as to call for little comment in this place. In order, however, to understand certain features of the commercial development of these countries, it is necessary to emphasize one or two points which are sometimes overlooked. The six States of Guatemala, Honduras, British Honduras, Salvador, Nicaragua, and Costa Rica together form

a long narrow strip of land extending from southeast to northwest over a distance of some 800 miles. The width varies from about 60 miles to over 300; and the total area is estimated at 176,927 square miles, or somewhat larger than our State of California. So far as mere latitude is concerned, this entire section is tropical, the northernmost point being in about 18° and the southernmost in about 8° north latitude. But throughout the entire length runs a backbone of mountains rising more or less abruptly from the coast, reaching in places altidudes of 10,000 or 12,000 feet, inclosing many plateau regions, and greatly tempering the climate of much of the interior.

#### OBSTACLES TO TRANSPORTATION.

Probably the most important effect, commercially, of the presence of this mountain backbone is the difficulty which it presents to transportation between the two coasts or from either coast into the interior. The lowest pass from coast to coast is in Nicaragua, with an elevation of between 100 and 200 feet. In the other countries far greater altitudes have to be overcome; in Costa Rica, for example, over 4,000 feet, and in Guatemala nearly 5,000. These altitudes have prevented the construction of railways from coast to coast, and have maintained a sort of commercial separation between the west and the east slopes of the countries. The western slope belongs still to the commercial sphere of the Pacific and the eastern to that of the Atlantic. There is at present no railroad crossing the whole of the very short distance from the Atlantic to the Pacific side. In some cases such roads have been begun and have been pushed a greater or less distance from one side or the other or both, and in one or two cases, as in Costa Rica and in Guatemala, there are prospects of an early completion. In the main, however, the economical passage of goods from the one coast to the other is at present an impossibility; and even in districts near either coast the transportation of goods is a costly and uncertain affair. Ox carts or pack animals are the burden bearers, and many of the roads, which are bad enough even in the dry season, become virtually impassable during the rainy months. This commercial separation of the two coasts has important practical consequences, which will be discussed more fully in another place.

#### POPULATION AND COMMERCE.

The population of the six States is, in general, very sparse, the total number of inhabitants being estimated at about 4,100,000. This population is, however, very unevenly distributed. The smallest of the six States—Salvador—with an area of but 7,225 square miles, has a population density of 140 per square mile, while the largest, Nicaragua, with an area of 49,200 square miles, shows a density of only 8.5

per mile. In both area and population British Honduras is insignificant (7,562 square miles and about 37,000 inhabitants), but her nearest neighbors, Honduras, Guatemala, and Salvador, constituting the northern half of Central America, form the most important group among the six States. The combined area of these three is about one-half of the total area of the six, but their population is 80 per cent of the total.

#### DEVELOPMENT WILL INCREASE TRAFFIC.

The commercial activity of the people as a whole is not great. The total imports of the six countries probably reach a value of about \$16,000,000 per annum, or a little less than \$4 per capita. The exports are estimated at \$26,000,000, or a little more than \$6 per capita. But in this respect, again, we find great differences. Costa Rica is the most active in proportion to population, her export and import trade together reaching nearly \$30 per capita. The others are far behind, except British Honduras, whose commercial statistics are, however, swelled by a large transit trade, and are therefore misleading. The exports and imports of Nicaragua reach a value of about \$10 per capita; of Guatemala, \$9; Salvador, \$7, and Honduras, \$6.30.

Three of the countries in question have been going through a period of commercial depression in the past two or three years, due, in part at least, to poor crops of coffee, combined with low prices in the world market. Those most affected have been Guatemala and Honduras. Nicaragua has suffered in less degree, at least so far as the effect on foreign trade movement has been concerned. Costa Rica has felt the coffee depression less than any of the others, because of the development there of another great industry-banana raising. Thus we find that in some sections foreign trade has declined in recent years, while in others it has grown rapidly. It is probable that the growing sections represent the more normal condition of the whole, for where decline has taken place it can be traced to causes which are mostly of temporary character. The countries all have great resources. New investments of foreign capital are taking place, and new enterprises are being developed. It is safe to assume that the next few years will see a fairly rapid growth of trade in all the countries.

#### UNITED STATES LEADS IN IMPORTS.

The imports of Central America are such as are always characteristic of countries whose industries are chiefly extractive: Textiles, implements, tools, machinery, and foodstuffs. In this respect Central America does not differ materially from most of the countries of South America. It does differ from them, however, in that the United States holds the lion's share of the trade. Taking the six countries as a whole, it is probable that the United States supplies at least 50 per

cent of their total foreign purchases, and our trade is growing in a most satisfactory manner, except in the countries which have been suffering commercial depression. Commercial statistics in most of the six countries are either entirely lacking or are incomplete or unreliable, so that comparisons must be made by employing the export statistics of the countries which supply the goods sent to Central America. The three principal competitors for the trade are the United States, England, and Germany, and their export statistics are shown in the annexed table. The figures represent average annual values for the five-year periods in United States gold.

Average annual exports from the United States, the United Kingdom, and Germany to Central American States, for specified periods.

4.00	United States.		United Kingdom.		Germany.	
Country.	1895-1899.	1900-1904.	1894-1898.	1899-1903.	1897-1899.	1900-1904.
Costa Rica Ghatemala British Honduras Honduras Nicaragna Salvador	\$1,178,000 2,183,000 511,000 667,000 1,005,000 1,163,000	\$1,688,000 1,214,000 813,000 1,067,000 1,405,000 794,000	\$836,000 1,519,000 374,000 212,000 826,000 1,421,000	\$664,000 952,000 313,000 258,000 674,000 1,071,000	\$350,000 493,000 445,000	\$347, 000 452, 000

It will be noticed that the United States stands first in all of the countries except Salvador. England takes second place except in Salvador, where she leads, and Germany stands third. In Costa Rica, Honduras, British Honduras, and Nicaragua we have made great gains, and although we have lost in Guatemala and Salvador, the decline is simply a part of a general decline in the trade of those countries.

#### EXTRACTIVE INDUSTRIES.

It has already been explained that the industries of these Central American States are chiefly extractive. The products are mainly tropical in character, although in the uplands some few commodities common in temperate climates are also exploited. Manufactures in any broad sense of the term are wholly lacking, but in some of the towns small industries, such as beer brewing, ice making, the manufacture of matches, of furniture, etc., are to be found. The demand for foreign implements, tools, machinery, etc., is therefore connected almost wholly with the development not of these embryo manufactures but of the forest and agricultural industries and the exploitation of the mineral deposits which are found in some districts.

The character of the chief industries as well as the lines in future development in all of the countries is perhaps best illustrated by analyzing the course of trade and industry in one of them, which, as already stated, has developed the greatest commercial activity—Costa Rica. It is the more satisfactory to do this, as the statistical department of that Republic has developed a high degree of efficiency, which makes it possible to obtain very complete data.

#### COSTA RICA.

#### BANANAS AND COFFEE CHIEF EXPORTS.

The chief exports of Costa Rica are coffee and bananas, these two items together making up over 90 per cent in value of all shipments abroad. Hard woods, hides, and small quantities of precious metals supply the major part of the remaining 10 per cent. In the other five countries the exports comprise nearly the same list, but in different proportions. In most of them coffee occupies the leading place, while in Costa Rica bananas have risen to a point of equality with coffee and bid fair soon to surpass it. The value of coffee exports has remained nearly stationary during the past ten years; in 1896 it was \$4,310,000 and in 1905 only \$3,774,000. Banana exports, on the other hand, have grown with astonishing rapidity from \$565,000 in 1896 to \$3,648,000 in 1905. The market for Central American bananas is extending rapidly, the last few years having seen large sales in England, and it is certain that the success of the industry in Costa Rica will stimulate the development of the banana lands of the other five countries.

#### IMPORTS BY COUNTRIES.

The decline in the value of coffee exports from Costa Rica has been more than offset by the increase in banana exports, and the total value of shipments of all commodities to foreign countries has therefore increased from \$5,333,000 in 1896 to \$8,148,000 in 1905. And this growth in exports has naturally been accompanied by a development of the import trade through general increase of purchasing power, as well as through the increased demand for the paraphernalia needed by the expanding industries. In this growing import trade the United States has played a more and more important part, as is well illustrated by the following table showing the percentage of imports from the principal countries:

Share of leading countries in the import trade of Costa Rica, 1894-1905.

Year.	Eng- land.	United States.	Ger- many.	France.	Year.	Eng- land.	United States,	Ger- many.	France.
1894 1897 1898 1899	Per cent. 32, 03 26, 92 19, 61 19, 60 27, 30	Per cent. 34, 59 33, 64 44, 80 54, 00 46, 50	Per cent, 19, 21 21, 01 15, 50 14, 55 13, 59	Per cent. 7.79 10,00 10,80 5.90 5.94	1901 1902 1903 1904 1905	Per cent. 21. 83 23. 94 21. 57 19. 27 19. 73	Per cent. 46.77 54.08 50.20 52.20 46.88	Per cent. 13,50 12,47 11,07 12,50 12,90	Per cent. 5.43 5.25 6.47 4.60 5.24

The share of the United States has increased from a bare superiority over that of England to an excess of some 9 per cent over England, Germany, and France combined.

#### COMMODITIES FROM THE UNITED STATES.

The general character of the import trade of Costa Rica, and to a large extent that of the other Central American countries as well, is illustrated by the following figures compiled from the import statistics for the year ending December 31, 1905, showing the principal imports into Costa Rica in 1905, with percentage of each coming from the United States:

Share of the United States in the import trade of Costa Rica in 1905, by classes of commodities. +

m	m	From United States.	
Class.	Total.	Value.	Per cent.
Textiles Foodstuffs, including breadstuffs, provisions, wines, etc. Iron and steel, and manufactures of Paints, pigments, dyes, etc Chemicals, drugs, medicines, etc Paper, and manufactures of. Tobacco, and manufactures of. Carts, carriages, etc Leather, unenumerated Lumber Coined money All other articles	157, 690 147, 306 111, 330 100, 899	\$243, 674 670, 882 525, 078 92, 577 66, 401 31, 814 66, 684 71, 889 55, 126 65, 738 501, 601 314, 599	20. 62. 67. 58. 45. 28. 66. 97. 71. 99.
Total	5, 239, 477	2, 706, 063	46,

The above table gives a sufficiently clear idea of the chief classes of commodities imported into Costa Rica from the United States, but a more important question remains—the growth or decline of our trade in specific articles. The following table throws light on this point. It gives annual average values, in United States gold, of the principal exports from the United States for the five-year periods stated.

Average annual imports of specified articles into Costa Rica from the United States, 1895-1904.

Article.	1895-1899,	1900-1904.	Article.	1895-1899.	1900-1904.
Textiles Foodstuffs, including bread- stuffs, provisions, wines, liquors, etc. Iron and steel, and manu- factures of Tobacco, and manufactures of Wood, and manufactures of Chemicals, drugs, medicines, etc.	\$113, 400 405, 000 188, 000 56, 200 50, 600 41, 200	491,000 342,000	Leather, and manufactures of Scientific instruments and apparatus. Oils Carts, carriages, other vehicles, and parts. Paper, and manufactures of Paints, pigments, and colors.	\$22,400 19,400 19,200 18,000 17,400 2,600	\$34, 400 39, 000 30, 800 51, 200 24, 000 4, 600

In all of these, and they constitute the bulk of American trade with Costa Rica, there has been marked increase. There are, however, certain small items (some of them included in one or another of the above groups) in which our trade has declined. The more important of them are:

Articles.	1895–1899.	1900–1904.	Articles.	1895–1899.	1900-1904.
Live animals. Books, maps, engravings, etchings, etc. Fish	\$9. 200 7, 400 21, 600	\$8,600 4,800 16,000	Wines, spirits, and liquors Paraffin and paraffin wax Perfumery and cosmetics Vegetables	26, 200 4, 600	\$29, 200 23, 000 3, 400 15, 000

#### INCREASES AND DECREASES.

The decline in our exports of live animals seems to be merely a part of a general decline in purchases of such animals. Larger numbers are being raised within the country itself and in the neighboring Republics, and it is not probable that any considerable supplies will be brought from the United States. The demand must be confined to a few animals for breeding purposes.

Books, maps, engravings, etchings, etc. (of which the largest item is books), do not present a very promising field for American exporters. American illustrated papers, chromos, lithographs, etc., have a certain sale, but books imported are, of course, printed chiefly in Spanish or French, and American publishers, with a rather limited market for works in those languages, can hardly compete with Spanish, French, and German houses.

In fish the United States continues to hold the larger part of the market in spite of the decline. The falling off is difficult to explain. It seems likely to be only temporary, though Spain, France, Germany, and Italy are sending considerable quantities, especially of sardines and canned shellfish.

In perfumery and cosmetics the share of the United States is small at best. France is the chief source of supply and seems likely to remain so.

The falling off in our sales of vegetables is so slight as to be of little significance. The same can not be said, however, in regard to the decline in our sales of wines, liquors, etc. A few years ago there were indications that we were building up a fair trade in these goods, especially in wines. The foothold then obtained seems now to have been lost in favor of Portugal, Spain, and France.

#### HONDURAS.

#### SHARE OF THE UNITED STATES IN EXPORTS AND IMPORTS.

The statistical office of the Government of Honduras has recently prepared a statement of the foreign trade of the country for the fiscal year ended July 31, 1905. The figures are of considerable interest as

emphasizing the preponderance of the United States in the commerce of the Republic.

The total imports of the country for the year were valued at \$2,362,760, and of this amount the United States furnished \$1,689,900, or over 70 per cent. The exports were more than twice as large as the imports (\$5,564,003), the United States taking \$4,622,700, or more than 80 per cent. The share of other countries is shown by the following table:

Foreign trade of Honduras, year ended July 31, 1905, by countries.

Country.	Imports into Honduras,	Exports from Honduras.	Country.	Imports into Honduras,	Exports from Honduras.
United States England Germany British Honduras France Nicarague Spain Salvador China	185,000 95,000 66,500 56,600 21,300	\$4, 622, 700 85, 500 217, 400 74, 400 3, 600 15, 500	Japan	1,600 900 200	\$130,000 391,100 1,300 3,800

The principal items of export are the various natural vegetable products of the country, these reaching a value of \$2,593,700. Mineral exports were valued at \$1,998,700, and animal exports at \$909,000. Among the vegetable products exported, bananas are by far the most important, the total value of shipments being \$2,078,400. Cocoanuts come next, with \$210,900; then hard woods, with \$128,100; rubber, with \$83,900; coffee, with \$52,700, and sarsaparilla, \$30,000.

The chief mineral export is copper, \$1,154,000; gold and silver make up most of the balance, \$813,700. The only important animal products exported are cattle, \$595,600, and hides and skins, \$298,000.

### COMMANDING POSITION OF THE UNITED STATES.

The report from which the above figures are compiled illustrates the great strength of the United States in the markets of Honduras, but it fails to reveal the equally important fact that the commanding position of the United States has been attained only in recent years. Ten years ago the sales of the United States to Honduras were not only much smaller in absolute amount, but they constituted a far less important share in the total purchases of that country. And the increase has shown itself not merely in one or two classes of goods, but in nearly every important item of our trade. The following figures illustrate the development of exports from the United States, values being stated in United States gold. The figures represent annual averages for two five-year periods.

Average annual imports of specified	classes of articles	into Honduras	from the	Un <b>i</b> ted <b>States,</b>
	<i>1895–1904</i> .			

Class.	1895–1899.	1900–1904.	Class.	1895-1899.	1900-1904.
All foodstuffs, including breadstuffs, provisions, wines, liquors, etc	\$131,600 181,400 92,600 35,400	\$220, 300 278, 900 151, 100 51, 300	Explosives Quicksilver Wood, and manufactures of. Leather, and manufactures of Sugar and molasses. Olls All goods	20,000 14,700 14,400	\$42,900 47,900 88,900 33,280 20,400 19,100 1,057,200

The only goods showing a decline between the two periods are a few unimportant ones: Scientific instruments and apparatus, \$5,700 to \$4,500; notions, \$2,300 to \$1,900; soap, \$8,100 to \$6,600; and bottled wines, \$2,100 to \$1,400.

Besides the foregoing more important classes of goods there are many others which show a similar increase—paper, candles, cars, carriages and other vehicles, coal, earthen and china ware, glassware, rubber manufactures, lamps and chandeliers, matches, oilcloths, paints, etc., perfumery and cosmetics, manufactures of straw and palm leaf, tinware, etc. The rapid rise of the United States to the controlling position in the commerce of Honduras is but one of many illustrations of what our exporters may do in time in many parts of Spanish America.

### GUATEMALA.

#### REVIVAL OF COMMERCIAL LIFE.

In 1897 the United States sent to Guatemala goods to the value of \$2,992,000; in 1898 this figure dropped to \$1,163,000, and in 1900 to \$765,000. England in 1896 sent \$2,000,000; in 1899, \$640,000. Germany in 1897, \$800,000; in 1898, \$440,000; and in 1899, \$250,000. The lowest ebb of the import trade was reached in 1899 and 1900. Since then there has been a gradual recovery.

The official figures of imports for the year 1904 showed considerable increase over previous years. Those for 1905, which have just been published by the Guatemalan Government, exhibit still further advance. Beginning with the years immediately following the crisis the figures are shown in the annexed table, which represent annual average values for the three-year periods stated and for 1904 and 1905 separately:

Foreign trade of Guatemala, 1899-1905.

Year.	Imports.	Exports.	Year.	Imports.	Exports.
1899-1901	a\$3,714,500	787, 761, 100	1904	\$5,041,100	\$7,551,900
	a 4,009,900	47, 767, 400	1905	6,844,400	8,287,800

a Average annual value.

### EXPORTS AND IMPORTS BY COUNTRIES.

The first table below shows the average annual values of exports and imports for the eleven years ending with 1904 and for the year 1905 between Guatemala and the United States, England, Germany, and France.

Trade of (	Fuatemala	with specified	countries,	1894-1905.
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	Impo			6	Exports from Guatemala.				
Country.	1894-1904.		1905.		1894-1904.		1905.		
	Value.	Per cent.	Value.	Per cent.	Value.	Per cent.	Value.	Per	
United States England Germany France	\$2, 125, 300 1, 222, 700 1, 151, 000 534, 700	36, 6 22, 6 20, 0 9, 2	\$3,067,000 1,570,100 1,408,500 269,500	44.8 22.9 20.6 3.9	\$2,166,600 1,287,400 4,506,000 201,300	25. 9 15. 4 53. 8 2. 4	\$2, \$75, 300 1, 050, 500 4, 078, 600 25, 300	34. 12. 49.	

French trade with Guatemala has sunk almost into insignificance; English and German have remained nearly stationary, with a slight increase in their share of the imports and some decline in their share of the exports, while that of the United States has increased in both respects. Our share in the import trade in 1905 was nearly as large as that of England, Germany, and France combined.

#### GROWTH OF IMPORTS.

It is a common statement that American exports to Guatemala consist chiefly of foodstuffs, and I have repeatedly been told by persons supposedly familiar with the facts that the reason for the recent increase in American trade is the shortage of Guatemalan maize crops, which has made necessary the purchase of foreign supplies. An examination of the figures proves this to be but partial truth. It is true that foodstuffs constitute the largest single item in our exports to Guatemala; it is likewise true that a very considerable part of the increase in Guatemala's imports in 1905 consisted of these same goods, but these facts tell but part of the tale, for there are other extremely important items in our trade with Guatemala which show similar increase with foodstuffs. In 1905, when Guatemala's purchases of foodstuffs from the United States were abnormally large, they formed only about 35 per cent of her total purchases from us; at least an equal percentage is made up of sundry manufactured goods, of which the chief are iron and steel and textiles. On the other hand, the growth in Guatemalan imports is in many lines of goods which offer us a market. The shortage of the Guatemalan maize crop affected mainly the importation of breadstuffs, the increase for the year being \$558,000 (from \$450,000 in 1904 to \$1,008,000 in 1905), but other increases are scarcely less significant, as will be seen from the following:

Principal articles of import into Guatemala showing increuses in 1906.

Article.	1904.	1904. 1905. Article.		1904.	1905.
Other foodstuffs		\$409,000 422,000 1,467,000	Glassware and porcelain. Coal. Tallow	49,000	\$48,000 69,000 73,000

There were also many other smaller items. In most of these classes of goods in which Guatemalan purchases have made marked gains the United States has contributed largely increased amounts, and in all of them except textiles and glassware the United States already holds the bulk of the trade. We furnish 89 per cent of the breadstuffs, 50 per cent of the other foodstuffs, 42 per cent of the iron and steel, 92 per cent of the coal, 98 per cent of the tallow, 22 per cent of the glassware, and 21 per cent of the textiles.

## KINDS OF GOODS NEEDED.

A clear idea of the kinds of goods in demand in Guatemala and the position of the United States in the trade may be obtained from the following table, which includes all principal items of Guatemalan import (values in United States gold):

Principal imports into Guatemala and share of the United States therein for specified years.

		1905.		Average per annum from United States.			
Article.	All coun-	United States.		1899-1901.	1902-1904.	Increase (+) or	
	tries.	Value.	Per cent.	  -		decrease ().	
Foodstuffs:			1	i		Per cent.	
Breadstuffs	\$1,054,800	\$937,500					
Beverages	210, 100						
Provisions	128,000	116, 200					
Fruit and vegetables	38, 400						
Sundry preserved goods	89,600		54.0		• • • • • • • • • • • • • • • • • • • •		
All others	25, 700	4,800	18.8	!		••••	
Total	1, 546, 600	1, 181, 800	76. 4	\$439,500	\$445, 100	+ 1.3	
Textiles:							
Cottons	1.447.600	317, 300	21.9	171,600	239, 900	+ 39.8	
Woolens	143, 600	800			200,000		
Silks	163, 600	68,800					
Lineus	12,400	1,000	7.9				
Sacks	135,000	18,600	13.8				
All other	11,300	1,000	8.9		• • • • • • • • • • • • • • • • • • • •		
Total	1, 913, 500	407, 500	21.3				
100ai	1, 810, 1470	401,100	21.0			• • • • • • • • • • • • • • • • • • • •	
Iron and steel:		,					
Machinery	152, 200	78,600	51.6				
Agricultural and laborers' tools	107,600	21,700	20.2				
Mechanics' tools	24, 300	9, 400	38. 7				
Railway materials		68, 200	72.7				
Household utensils	76, 400	16,800	22.0				
Galvanized rooting	60, 550	6,800	11.2				
Pipes and fittings		11, 200	58, 0		! • • • • • • • • • • • • • • • • • • •		

Principal imports into Guatemala and share of the United States therein for specified years—Continued.

•		1905		Average per annum from United States.		
Article.	All coun-	United States.		1899-1901.	1902-1904	Increase (+) or
•	tries.	Value.	Per cent.			decrease (-).
Iron and steel—Continued. Fence wire	\$30,000 13,300 32,400 92,400	\$22, 400 6, 500 23, 000 33, 600	74. 9 48. 7 70. 9 36. 4			
Total	702, 100	298,000	42.4	\$139,200	\$180,000	+ 29.
Paper Glass and glassware. Cars, carriages, etc.	104, 500 88, 700 5, 700	18,600 8,700 3,100	17. 8 22. 4 54. 8	16,500 6,300 14,100	20, 800 9, 400 11, 300	+ 26. + 49. - 19.
Wood: Unmanufactured	42, 700 27, <b>30</b> 0	42, 300 9, 200	99. 1 33. 8			
Total	70,000	51,500	78. 7	40, 200	84, 200	+109.
Leather: Unmanufactured. Boots and shoes. Other manufactures.	51,500 6,500 14,400	:8,000 4,900 1,900	64. 1 76. 9 12. 9			
Total	72, 400	39, 800	55: 0	18, 700	30,900	+125.4
Coal Oils Paints, pigments, colors, etc Chemi als, drugs, medicines, etc Explosives Copper manufactures	69, 300 72, 000 25, 400 128, 200 22, 000 16, 400	63, 900 54, 300 15, 800 59, 100 21, 700 4, 100	92. 2 75. 4 62. 3 46. 1 98. 6 25. 0	7, 700 81, 300 12, 500 85, 300 19, 000 1, 300	32,000 40,900 13,500 33,400 22,200 2,600	+815.6 + 30.7 + 8.6 - 5.4 + 16.8 +100.6

# HINTS FOR AMERICAN EXPORTERS.

The bulk of American trade with Guatemala is seen to be in food-stuffs and in iron and steel goods, and in both of these classes of commodities as a whole we supply a larger share than any other country. There are many separate items included in these headings in which we are, however, far behind some of our competitors. A more detailed examination of these latter may offer hints to our exporters as to lines in which their trade might be increased. The annexed table shows specified imports into Guatemala, share of the United States therein, and principal sources of competition in 1905:

Articles.	All countries.	United States.	Chief competitors.
Breadstuffs; Rice	32,300 5,600 4,100 4,600 8,300	\$26,500 21,200 3,900 1,800 2,800 8,500 500	Germany. Chile. England, Germany. Italy. Germany. Italy, Germany. Spain.
Sundry preserved goods: Wooden coverings. Other coverings. Sweets and comfits	9, 800 79, 800	8, 200 40, 200 4, 200	Germany, Spain. Germany. England, Germany.

Articles.	All coun- tries.	United States.	Chief competitors.
Beverages:			6.7
Mineral waters		\$1,600	England, France.
Beer		6,400	Germany.
Spirits		18, 200	France.
Ginger ale		600	England.
Liquors		400	France.
Cider	1,600	400	Spain.
Wine, red	41,700	14,500	France, Spain.
Wine, white	35, 700	2,600	Spain, France, Ger-
Wine, sparking	12,500	65	many. France.
Table oil		3,200	France, Spain.
fron and steel:	5,000	0,200	Tigues, opinia.
Electrical material and apparatus	20,700	5,900	Cermany.
Firearms-revolvers	6,600	6,000	Spain.
Others	6,100	670	Germany. Belgium, England.
Household utensils	76,400	16,800	Germany.
Pumps	2,400	1,100	Germany, England.
Pipes and fittings	19,300	11,200	England, Belgium.
Hardware	13, 300	6,500	Germany.
Fools and implements		31,100	Germany, England,
Galvanized roofing		6,800	Germany.
Machinery driven by animal, water, or steam power	113, 300	45,200	England, Germany.
Typewriters	3,075	2,774	Germany.

#### COMPETITION IN TEXTILES.

In textiles the United States holds but 21 per cent of the total trade, yet there are certain lines of these goods in which we are making progress, which is prophetic of considerable changes in the near future. In woolen, linen, and jute manufactures we hardly compete at all, but in silks we already hold the largest share, and in several classes of cottons we have made marked progress. The table on page 78 shows imports of silk and cotton goods into Guatemala, share of the United States therein, and principal sources of competition in 1905.

Articles.	All coun- tries.	United States.	Chief competitors.
Bilk goods: Ready-made goods Shawls and mufflers Ribbons Umbrellas and parasols	32, 100 19, 500	\$38, 900 20, 200 35 759	China, Japan. Japan. Germany, England. Germany, Italy.
Silk floss. Piece goods		7,100 1,300	England, Japan. Japan, France, Ger many.
Cotton Goods: Ready-made goods	45, 900	3,600 130	England, Germany.
Ribbons Corsets Drills	4,700 4,500 135,200	600 53,500	Germany. Germany, England. England, Germany.
Blankets Thread and yarn Unballington	190,200	4,000 1,800	Do. England.
Umbrellus and parasols Underclothing Piece goods—	56,600	1,800 4,200	Germany. Do.
Unbleached	114, 800	134,700 8,200	England. Do.
Dyed Prints Twills	124,600	38,500 43,900 300	England, Germany. England. Do.
All other	120, 300 10, 100	10, 400 250	England, Germany. England.

In cottons the United States makes the best showing in drills, unbleached and dyed goods, and in prints. There is a steadily increasing demand for American goods of this sort not only in Guatemala but in all Central America. The difficulties which stand in the way of increased business are chiefly those which affect the sale of our cotton goods in all Spanish America. They have been repeatedly alluded to.

# NICARAGUA, SALVADOR, AND BRITISH HONDURAS.

Little need be added as to the trade of Nicaragua, Salvador, and British Honduras. The conditions existing there are similar to those already described as pertaining to the neighboring States, Nicaragua and British Honduras belonging to the group whose commerce has advanced in recent years, and Salvador to the group where commercial depression has made itself felt.

A considerable portion of the trade of British Honduras is probably transit trade to Guatemala. The United States has made definite advances in nearly all important commodities, our total exports rising from an average of \$511,000 for the five years 1895–1899 to \$813,000 for the years 1900–1904, the increase affecting all chief classes of commodities with the single exception of malt liquors, which have decreased from an average of \$11,800 per annum to \$9,300.

In Nicaragua there has been a total increase from \$1,005,000 per annum to \$1,405,000, but it has not been quite so general for all classes of commodities. In addition to malt liquors, which have dropped from \$20,900 per annum to \$17,200, must be mentioned wines, which have fallen from \$19,300 to \$11,600; and cars, carriages, etc., which show a decrease from \$10,300 to \$7,800 per annum.

Salvador presents directly opposite conditions. Our total exports have decreased from \$1,163,000 per annum to \$794,000, and the decline affects all commodities except cotton goods, explosives, and leather manufactures. Even iron and steel, in which lies our greatest strength in Spanish America, have fallen from \$252,000 to \$152,000 per annum. The decline is part of a general movement, however, and can not be regarded as permanent or affecting the United States alone, and its significance is more than offset by the growth from \$179,000 to \$233,000 per annum which has taken place of our sales of cotton goods. It is said that in prints, especially, in spite of the depression in Salvador, American goods are rapidly ousting the European.

# ARGENTINE REPUBLIC.

#### IMPORTS AND EXPORTS FIRST NINE MONTHS 1906.

The trade report of the Argentine Republic for the first nine months of the year 1906, as compared with the same period of 1905, is as follows:

# [Values in gold.]

	1905.	1906.	Increase (+) or de- crease (-).
Imports Exports	\$155, 651, 460 247, 110, 183	\$197, 815, 514 224, 681, 261	+\$41,664,064 - 22,478,872
Total	402, 761, 593	421, 946, 775	+ 19, 185, 182

## EXPORTS FIRST TEN MONTHS 1906.

The export figures of Argentine Republic for the first ten months of 1906 are as follows, corresponding returns for the same period of the previous year being also furnished for purposes of comparison:

Articles.		Ten months—	
Aruues.	1906.	1905.	
Oxhides:			
Drynumber		1,524,521	
8altdo	1, 275, 075	1, 436, 451	
Horsehides:			
Drydo		84, 890	
do	14,786	112, 391	
Sheepskinsbales	43, 783	46, 647	
Hairdo	8,749	5,02	
Tallowpipes	17,972	26, 219	
Docasks	58,842	86, 770	
Dohogsheads	8, 601	15, 748	
Joatskinsbales	8, 226	11,393	
Wooldodo	272, 521	836, 190	
Wheattons	2, 135, 860	2, 576, 285	
Maizedodo	2,073,068	1,938,848	
inseeddo	449,746	559, 536	
flourdo	100, 883	103, 537	
Brandodo	145, 276	122, 885	
Pollardsbags	45, 972	85, 858	
)ilseeddodo	170,651	169,062	
łaybales	1,820,668	759, 884	
Quebrachotons	241, 889	221, 967	
luebracho extractdodo	46, 614	24,577	
Butter	110,001	159, 440	
Mutton, carcassesnumber	2, 492, 763	2,942,866	
Beefquarters	1,673,700	1, 564, 876	

# MOVEMENT OF THE PORT OF BUENOS AYRES, OCTOBER, 1906.

During October, 1906, there arrived at Buenos Ayres, 137 ocean-going steamers, of 323,718 tons net register, carrying 37,899 passengers, 169,804 tons coal, and 232,457 tons general merchandise.

#### TRADE OF THE PORT OF ROSARIO 1900-1906.

According to statistics recently published, the trade of the port of Rosario, Argetine Republic, during the years 1900 to 1905 and first half of 1906, was as follows, in tons:

Year.	Imports.	Exports.	Year.	Imports.	Exports.
1900. 1901. 1902. 1905.	\$505, 292 345, 750 280, 659 432, 706	1,063,314	1904 1905 1906 (first half)	\$628, 469 726, 908 561, 812	\$2,158,454 2,232,574 1,480,548

# INSPECTION OF IMPORTED ANIMAL FOOD PRODUCTS.

By decree of October 4, 1906, it is provided that after January 1, 1907, all animal food products imported into the Argentine Republic must have been previously inspected in order to guarantee that the animals from which the products are derived did not suffer from contagious diseases, and that the products are in sound condition and fit for consumption. These products must be accompanied by a certificate, duly legalized by an Argentine consul from the country of origin, to the effect that the product is from a factory subject to sanitary supervision similar to that enforced in Argentina.

The law for the regulation of factories in the Argentine Republic provides for an examination of all animal food products intended for export by the veterinary bureau, which shall affix thereto a stamp showing technical examination. A certificate also must be produced showing that the factory where the product is prepared has undergone sanitary inspection. All exports must bear a stamp showing the place of manufacture.

# BOLIVIA.

#### NEW MONETARY LAW.

President Montes, on September 14, 1906, approved the following monetary law:

"The national Congress decrees:

"ARTICLE 1. There is established as the monetary unit of account the gold peso of one-fifth of a pound sterling—that is, of 1.5976 grams, 0.916% fine, equal to 1.464466 grams, 1.000 fine.

"ART. 2. The gold peso is divided into 100 centavos.

"ART. 3. The only coins of gold to be struck shall be the piece of 5 pesos gold with a weight of 7.988 grams, 0.916; fine; and the piece

Bull. No. 1-07-9

- of 2 pesos, 50 centavos, with a weight of 3.994 grams of a like fineness. The diameter of both shall be exactly equal to the English sovereign and half sovereign.
- "ART. 4. The tolerance allowed both in the weight and in the fineness of national gold coin to be emitted shall be the same as fixed by English law for the sovereign and half sovereign—that is, 0.002 for fineness and 2 milligrams for weight.
- "ART. 5. English sovereigns and half sovereigns and Peruvian libras and half libras shall have legal circulation in Bolivia and shall have an unlimited legal tender value of 5 and of 2½ pesos gold, respectively.
- "ART. 6. The expenses of coining gold coin are to the account of the State, so that the national mint shall pay in coined gold, reduced to the fineness of 1.000, an amount equal to that received in ingots at the same fineness.
- "ART. 7. Coinage of gold is unlimited. The mint shall receive, to be converted into coin, all which may be presented.
- "ART. 8. Loss in weight by abrasion of gold coin shall be borne by the holder thereof. There shall be retired from circulation 5-peso pieces which have lost in weight as much as 50 milligrams and 2½-peso pieces which have lost 30 milligrams, and for these the national mint shall pay the value thereof proportioned to the weight remaining.
- "For the purposes of this article foreign coins mentioned in article 5 of this law are considered as national money.
  - "ART. 9. Silver money is of three kinds:
- "1. The piece of 50 centavos of the gold peso, with a weight of 15 grams and diameter of 32 millimeters.
- "2. The piece of 20 centavos, with a weight of 6 grams and diameter of 25 millimeters.
- "3. The piece of 10 centavos, with a weight of 3 grams and diameter of 20 millimeters.
- "ART. 10. The standard of fineness of silver coin is 0.900. The tolerance in fineness above or below shall not exceed 0.003. The tolerance in weight may not be more or less than 3 milligrams in 50-centavo pieces, and 4 milligrams in 20 and 10 centavo pieces.
  - "ART. 11. Nickel coins are of three kinds:
- "1. The piece of 4 centavos, with weight of 5 grams and diameter of 25 millimeters.
- "2. The piece of 2 centavos, with weight of 2.50 grams and diameter of 15 millimeters.
- "3. The piece of 1 centavo, with weight of 1.75 grams and diameter of 15 millimeters.
- "ART. 12. The alloy of nickel coin shall be the same as that of the pieces at present in circulation.
  - "ART. 13. The Executive, keeping in view conditions of art and of

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durability, shall fix the die stamp of national coins, gold, silver, and nickel, making known by special decree that which he may adopt as the sole device to be used in the Republic.

"ART. 14. Both silver and nickel coins are subsidiary money and are not legal tender except in payments up to 10 pesos for silver, and

up to 1 peso for nickel coins.

"ART. 15. Fiscal offices shall receive and exchange for gold all subsidiary coin presented to them.

ART. 16. Subsidiary coin worn by use shall be exchanged at par by the State. Coins with holes drilled therein or intentionally mutilated shall cease to have legal circulation and shall be retired, paying therefor solely their intrinsic value as metal.

ART. 17. Subsidiary coins which by use have lost 5 per cent in weight shall be exchanged for new coins.

"ART. 18. The Executive is authorized to issue silver money up to 7,000,000 pesos and nickel money up to 1,700,000 pesos in the following proportions:

In pieces of-	Pesos.
50 Centavos	1,000,000
20 Centavos	
10 Centavos	3,000,000
4 Centavos	800,000
2 Centavos	800,000
1 Centavo.	100,000

"ART. 19. Issue of subsidiary coin under authority of the preceding article shall be made by the Executive, taking care not to exceed the limit of trade requirements in the circulation thereof.

"ART. 20. The new issue of silver money shall be made from the present coinage which may be withdrawn. Any excess in the latter which may result shall be reduced to bars and sold abroad on account of the state.

"ART. 21. Preserving the present conversion value of bolivianos at 12.5to the pound sterling, the value of the present boliviano is fixed at forty centavos of the gold peso (\$0.40), the rate at which conversion of all the present money in the country shall be made.

"ART. 22. Until the 31st of December, 1908, the State will exchange for gold and the new subsidiary coinage all the present silver and copper money. After this date all that is then remaining in circulation will be treated as simple merchandise and will be reduced to bars on account of the owners thereof.

"ART. 23. For so long as the Executive may deem expedient the present nickel money may be continued in circulation with a fixed value of 4 centavos gold for the pieces of 10 centavos of a boliviano and of 2 centavos gold for the pieces of 5 centavos of a boliviano. Whenever the new nickel coinage enters into free circulation, the present nickel coinage shall be recoined with the new die.

# "TRANSITORY PROVISIONS.

"ART. 24. From the date of the promulgation of this law coinage of the present silver money shall be suspended.

"The national mint shall pay within the maximum period of ninety days the amounts unpaid due for imports of bullion already received.

"ART. 25. After January 1, 1907, banks of discount and of issue (Bancos Hipotecarios y de Emisión) shall keep their accounts, designating values in gold pesos.

"ART. 26. Banks of issue may emit bills of 1, 5, 10, 20, 50, and 100 pesos gold.

"ART. 27. Every bank within the limit of its legal authority to issue shall have the power to supply the public, in proportion as necessities may demand, with bills of the denominations enumerated in the preceding article.

"ART. 28. Up to January 1, 1908, the existing issue of banks shall be entirely changed for the new issue in pesos gold, exception being made of bills of 1 boliviano, which may continue circulating until December 31 of the present year with the fixed value of \$0.40, provided the Executive may deem it desirable, and in his judgment this may be necessary in order to avoid disturbances which may arise on account of the new monetary unit.

"ART. 29. Bills subject to be retired and not so retired prior to the date set out in the preceding article, shall be taxed as against the holders thereof 2 centaves gold per boliviano.

"ART. 30. After January 1, 1908, banks shall pay all obligations and convert their bills into gold; until this date they may continue making use of the present money.

"ART. 31. After January 1, 1908, the metallic reserve of banks shall be made up of gold coin or ingots of the same metal, and subsidiary money (silver and nickel) shall form no part thereof, except in the proportion of 1 per cent on the subscribed capital.

"ART. 32. Amounts which the banks may have on January 1, 1908, of the present coinage of silver, copper, and nickel shall be exchanged by the State for gold.

"ART. 33. The provisions contained in articles 26, 27, 30, and 31 of this law shall be incorporated in the law concerning banks of issue.

"ART. 34. After January 1, 1907, all imports shall be reduced to the new monetary unit, and in relation thereto the State shall effectuate all its collections and payments, for which all fiscal offices shall carry from the indicated date their accounts in pesos gold.

"ART. 35. From the same date the peso gold shall begin to be in force for all transactions and shall have the conversion value for all obligations at the exchange fixed in article 21 of this law.

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"ART. 36. After December 31, 1907, all obligations expressed in bolivianos shall be taken as made in pesos gold, reducing thereto at the rate of 12.50 bolivianos for 5 pesos gold.

"ART. 37. While the new issue of stamped paper and stamps upon the basis of the gold coinage is in preparation, those now existing shall be continued in use by surcharging the value thereof, reduced to

the new monetary standard, upon each piece.

"ART. 38. Both Government bonds and military compensation bonds shall be replaced by the Executive with new ones representing their present value designated in pesos gold, making the reduction at the rate set out in article 21.

"ART. 39. The Executive shall adopt rules for putting in force this law, and is fully empowered to take all steps which may be necessary and which may lead to accomplishing without embarrassment the conversion of the money in present use.

"ART. 40. All laws which may be in conflict with this law are hereby repealed."

# BRAZIL.

### THE NEW PRESIDENT OF THE REPUBLIC.

Dr. Affonso Augusto Moreira Penna was born in the town of Santa Barbara, State of Minas Geraes, on November 30, 1847. He was educated at the Collegio do Garaça, and in 1866 entered the Law School of São Paulo, graduating from there in 1870. While pursuing his law studies, he, with his friend and fellow-pupil, Dr. Rodrigues Alves, founded the "Imprensa Academica," a political and literary journal.

After graduating, he returned to Minas to take up the practice of law in his native town of Santa Barbara, afterwards settling at Barbacena. In 1875 he married Maria Guilhermina de Oliveira Penna. His political career began the year previous to his marriage, having been elected Deputy to the Provincial Assembly for the term of 1874-5. He was twice reelected, serving from 1876 to 1877, and from 1878 to 1879. He was affiliated with the Liberal party which came into power with the Sinimbú Ministry on January 5, 1878. He entered the General Assembly as Deputy from the Third District of Minas and was reelected, serving consecutively from that year up to 1889, when the Republic was proclaimed.

Under the Martinho Campos Ministry he occupied the War portfolio and during the Lafayette Ministry, the portfolio of Agriculture and Public Works. During the second Saraiva cabinet, Doctor Penna was called to preside over the Department of Justice, and it was while he was chief of that Department that the law of September 28, 1885, was passed, granting freedom to all slaves over 60 years of age. In 1888, he was invited to become a member of the committee appointed to draw up the Civil Code.

After the proclamation of the Republic, Doctor Penna retired to private life for a short time, but soon again entered the political arena. He was elected Deputy to the Legislature of the State of Minas and was chairman of the committee appointed to draft the State constitution.

In 1892 he was elected, by a unanimous vote, governor of the State of Minas. While holding this office be founded the city of Bello Horizonte and removed the capital from Ouro Preto to that city. He also founded the first law school in the State of Minas.

In 1895 he accepted the presidency of the Bank of the Republic, which office he held until 1898. In 1902 he was appointed to substitute Silviano Brandão as Vice-President of the Republic.

#### INAUGURAL MESSAGE OF PRESIDENT AFFONSO PENNA.

President Affonso Penna, in his inaugural message of November 15, 1906, expresses his grateful acknowledgments to his countrymen for the high honor they have bestowed upon him, and he says he will endeavor to deserve this honor, and will employ all his energies to promote the welfare and prosperity of the Brazilian people. He is not unmindful of the great responsibility he has assumed, and prays that he may be able to perform his arduous duties and merit the confidence reposed in him.

The President next refers to the visit he made to several of the States during the past summer, and expresses his gratitude to the governments and people for the affectionate demonstrations with which he was received everywhere. Everything that he saw, read, and heard strengthened his conviction that the country is progressing firmly toward its great destiny.

The economic awakening which the people are witnessing at home and abroad is a sure sign that they are entering upon a new era, which promises rich results for the general happiness. It is necessary to obey this movement, which already holds the modern world in vassalage, and no nation can keep itself aloof without seriously compromising its future. In his programme he has already indicated in a general way the course he would pursue in order to stimulate this movement, and his personal observation of the agricultural, commercial, and industrial conditions in the States has strengthened his purpose of vigorously forwarding the political policy which he has there outlined.

The constant complaints made by farmers that the price of their products does not compensate the labor employed have deeply engaged the public attention during the last few years. This is indeed a matter calling for profound study, and is closely connected with the welfare and progress of the nation. These complaints are well founded.

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According to the statistics of the export trade for 1905, the value in gold of the Brazilian exports of coffee, rubber, cotton, sugar, tobacco, herva-maté, etc., was £44,653,000, or 685,456,000 milreis national currency, while in 1904 the export value in gold was £39,439,000, or 776,543,000 milreis national currency. That is, while the exports in 1905 were greater than in 1904, the producers received 91,087,000 milreis less than in 1904, whereas if the rate of exchange had been the same as in 1904, they would have received 208,000 milreis more. So marked a difference in the short space of one year can not fail to cause great disturbances in the national economy, placing the producers in a critical situation. Public officials can not remain indifferent to these facts. The cause of the evil is, in the opinion of the President, in the poor quality of the national currency, which is subject to constant oscillations in value. What the country needs is a stable currency, and this is to be obtained by substituting a gold currency for a paper currency. He points out that while there has been an increase of 25 per cent in the value of Brazilian currency, the price of imported articles has not decreased in the same proportion, so that the rise in exchange has not benefited consumers, but middlemen. He does not wish to be understood by this as favoring a low rate of exchange for the purpose of increasing the price of national products, but he thinks that the rise in the value of the national currency should be effected slowly and gradually. It must be remembered that sudden changes in the rate of exchange, whether upward or downward, are always ruinous in their consequences. In order to avoid this, the law of 1899 authorized the Government to withdraw the paper currency from circulation in order to increase its value. This policy, the President thinks, should be continued, but it should be supplemented by measures which will prevent the disturbances occasioned by a rapid valorization, such as occurred last year.

Referring to the manufacturing industry of Brazil, the President states that although it is in its infancy it seems to be progressing toward prosperity. During his visit to the States he observed that factories were springing up everywhere and were perfectly equipped for the production of high-class goods. These factories employ many thousands of operatives and represent an investment of hundreds of thousands of contos. He recommends that the manufacturing industries be protected by a moderately high tariff.

During his administration special attention will be given to the development of the railway system and to the improvement of the ports.

He refers to the heavy export taxes maintained in some of the States which prevent the circulation of national products, and cites Mexico as an example to be followed, whose economic progress is attributed to the abolition of such duties. The agricultural and manufacturing

industries are counseled to adopt labor-saving machinery which will enable them to increase their production, and the formation of cooperative credit associations and the establishment of commercial schools and institutions for technical and professional training are urgently recommended. He says: "The youth of the nation should be afforded the means of equipping itself in order to exercise with intelligence and profit the noble profession which is exercising such a powerful influence in the modern world."

The conflict between capital and labor, which is of such a grave and serious character in other countries, happily does not exist in Brazil owing to the scarcity of labor. It is easy for all to find employment. However, he thinks they should not rest apathetically in the security of the present, but should see that the laws of Brazil, with respect to mutual-aid associations and trades unions, are on a par with the progress in these lines made in other countries.

Touching on the subject of immigration, he calls attention to the urgent need of foreign immigrants in Brazil and says that any sacrifices the country may make to this end will be abundantly compensated for. As proof of this statement he cites the flourishing condition of many colonies which are agricultural and industrial centers of the first order. Immigrants should be encouraged to remain permanently in the country by aiding them to acquire property.

The President declares it his intention to give special consideration to the subject of education and that he will endeavor to put an end to the confusion and uncertainty which now reigns as the result of obscure and contradictory rules and regulations.

The President emphasizes the importance to Brazil of the works undertaken by the preceding administration for the sanitation and embellishment of the capital of the Republic and thinks they should be supplemented by an abundant water supply.

Referring to the Pan-American Conference of Rio de Janeiro, he says: "The meeting of the International American Conference at Rio de Janeiro and the visit with which the eminent statesman and Secretary of State of the United States, Mr. Elihu Root, honored our country and other countries of South America are events of extraordinary political importance, marking a new era in the relations of the peoples of the New World.

"To base these relations on a broad policy of mutual confidence, to promote the development of trade by the exchange of products peculiar to each region, to abandon misconceptions and prejudices which are wholly unjustifiable, is the rigorous duty of all the American Governments and the rule of conduct of Brazil in its international relations.

"In the period of formation of our political existence the statesmen of Brazil realized the great importance of establishing closer relations BRAZIL. : 115

with the young and already flourishing Republic of the United States of America, which was the first among the colonies of the New World to proclaim its independence. This traditional policy has received a great impetus in recent years, and I am convinced will continue to merit the solicitous attention of both nations.

"Between the Republic of Brazil and its sister Republics there exist no differences which can not be decided amicably and without fear of serious conflict.

"In this blessed American Continent—one may affirm it boldly—there can be emulation only in the field of economic prosperity, of moral and material progress, and in conquests of civilization, each nation seeking to draw the greatest advantage from its splendid natural gifts, so as to grow in greatness and offer the largest sum of benefits to humanity.

"Happily there are wanting here the factors which explain the system of armed peace, that scourge which leads to ruin the nations which are compelled to adopt it. We, on our part, have maintained a traditional policy of peace and harmony, and in the calm deliberations of Cabinets or in arbitration tribunals have succeeded in settling controversies which have come down to us from colonial times. The fact that our naval and land forces have been maintained at the same size for many years, notwithstanding the great increase in the area under cultivation and the great development in our national and foreign trade, eloquently attests our pacific purposes. This does not mean, however, that we should neglect to put our military force, with its splendid traditions of bravery and patriotism, in a condition to fulfill its high and noble mission as defenders of the national honor and vigilant guardians of the Constitution and laws. The loss of valuable war vessels which our navy suffered some years ago abundantly justifies the action of the Government in seeking to replace them with vessels constructed in accordance with the needs of modern naval warfare. In the same way, to improve the military organization and renew the war material within the limits prescribed by the state of our finances, it is the duty of our Government, as it is that of every government conscious of its responsibilities, and it ought to be able to perform this duty without having attributed to it purposes of aggression, for it has been and always will be our aim to promote closer relations with all nations."

The President concludes his message with the following:

"To govern within the Constitution and the laws, to respect the rights and legitimate interests of all, to practice justice, these are rules I have endeavored to observe whenever it has been given to me to exercise any portion of the public power, and I shall continue to follow them in the high position in which the confidence of my compatriots has placed me."

#### SPEECH OF BARON DO RIO BRANCO.

The following is an extract from the speech of Baron Do Rio Branco, Minister of Foreign Affairs, to the officers of the Brazilian army, delivered at Rio de Janeiro on November 10, 1906, the translation being furnished by the Brazilian Embassy at Washington.

"The movement of friendliness that acquired greater strength of late between the United States of America and Brazil is due, undoubtedly, to the rare accomplishments of our Ambassador in Washington, to the skill with which he knows how to express the sentiments of the Government of this country. But above all, it is due to the growing opinion acquired by Brazil in the esteem of the world in a few years of international peace, in which she gained the opportunity of throwing herself resolutely forward in every kind of moral and material improvement. Without this, which is really the work of the whole nation and of its best advisers and political leaders, the spontaneous and almost unanimous vote of the Republics of our continent would not have been given to the city of Rio de Janeiro as the meeting place of the Third International American Conference. Nor could we have had the privilege of the visit of the eminent statesman, Elihu Root, eloquent champion of the policy of friendship among nations, which the great President ROOSEVELT represents—a policy that the United States of Brazil, as well as the United States of America, wish warmly to see accepted and consolidated in this section of the world.

"The demonstration that you have made recently to the President of the Republic and the one with which you honor me to day are not of the kind that could give cause of suspicion or inquietude abroad. As Brazilians, you military men, praising the remarkable words addressed by Secretary Root to the Conference, give a proof of your sentiments of American solidarity, of loving affection for peace and concord, of friendliness toward all the nations of our Continent, all which Brazil would like to see more and more prosperous and strong, enjoying all the blessings that we wish for our own country.

"You are the soldiers of a nation that from the very beginning of its life has shown invariably not to have any ideas of hegemony or territorial conquests.

"Our first foreign war was made for the defense of a land whose people, tired of anarchy and of military caudillos, had vountarily joined themselves to Brazil, while we were not yet a sovereign nation. Peace was arrived at and Brazil and her adversary, renouncing the contention which they defended by the sword, agreed to make of that land an independent State. Since then gallant Uruguay never had a more-true and disinterested friend nor a more ardent partisan of its independence than the Brazilian nation.

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"Ever since, in 1851 and 1852, as well as between 1864 and 1870, we only fought to avenge our national honor or to promote the reestablishment of democratic institutions in the countries of the River Plate and the Paraguay. Owing to these the illustrious General Mitre, who knew intimately the convenience for his country of the Brazilian alliance, as we appreciate the good to the general interests of this part of the world of the Argentine friendship, could say in 1880 that Brazil was in the past a destroyer of tyrannies and a liberator of peoples.

"If, while we were the first military power in South America, never the superiority of our strength constituted a danger for our neighbors, and we never entered upon any wars of conquest, less could we think of them now that our Constitution expressly forbids them. We always settled our boundary disputes through friendly agencies, and never went in our pretensions as far as our mother country did. In our late understanding with Bolivia, owing to which we reacquired a part of the large territories that we had transferred to her in 1867, we offered her considerable compensations which, I feel certain, will secure her commercial prosperity in the immediate future. We have ample room within the frontiers that close the territories in which our language is spoken and which were discovered and peopled by our own people.

"Our love of peace is not, however, a reason for us to remain in the condition of military inefficiency to which we have been brought by our civil struggles and in a period of political agitation consequent to the change of our form of government, a period, we believe, happily closed forever. It is not in the power of one nation alone to avoid international conflicts. Even neutralized States, like Switzerland and Belgium, care seriously and patriotically for their military defenses in case of possible attack. The large extent of our littoral and that of our interior, the example given us by our neighbors, who armed themselves while our attention was engaged in internal politics, impose on us the duty of creating the elements necessary for our defense. We are bound to organize our national safety, to preserve our dignity, and to look for the guaranty of our rights, which sometimes force only can give. We require an efficient army and considerable military reserves; we must replace our navy in its former standing."

# EXPORTS, FIRST NINE MONTHS, 1908.

The "Serviço do Estatistica Commercial" publishes the following statistics of the exports of Brazil for the first nine months of 1906 compared with those for the same period of 1905.

1-4-3-	Quar	tity.	Value in milreis.	
Article.	1905.	1906.	1905.	1906.
Raw cottonkilos	11, 770, 007	23, 378, 642	7, 896, 822	18, 142, 94
Monazitic sandsdo	3, 264, 790	3, 347, 940	1, 112, 357	1, 126, 67
Sugar do do	24, 079, 346	53, 715, 272	4, 956, 863	5, 220, 23
Sugardo	2, 092, 426	1,660,347	311, 104	279, 34
Rubber:		2,000,027	522,202	-11,01
Mangabeirado	455, 013	459, 588	1,571,053	1,628,73
Manicobado	1,740,902	1,730,571	8,319,808	8,030,34
Seringado	23, 424, 933	23, 666, 670	156, 317, 224	142, 465, 79
Caráo do do	12, 659, 526	17, 430, 121	9, 264, 432	13, 212, 80
Coffee bags.	6, 649, 807	7, 820, 960		
			204, 284, 406	219, 724, 78
Cotton seedkilos.	32, 550, 990	26, 246, 733	1,477,221	1,523,26
hestnutshectoliters	197, 887	95,700	3,510,798	2,015,89
Carnauba waxkilos.	1, 485, 218	2, 096, 478	2,530,707	5, 055, 11
Hornsdo	931,866	938, 075	437, 824	391,66
Salted hidesdo	16, 051, 980	19, 549, 122	10, 227, 811	13, 050, 59
Dry hidesdo	5, 581, 791	6,884,808	6, 669, 097	8,551,67
Hairdo	296, 320	357, 231	348, 178	355, 48
Beef extractdo	85, 642	83, 073	148, 569	178, 85
Brando!	19, 284, 482	19, 086, 721	1, 894, 434	1, 538, 33
Mandioca flourdodo	4, 255, 749		928, 599	995,00
Medicinal plantsdodo	185, 105	108, 831	79, 190	98, 62
Fruits	200, 200	2001001	757, 574	980, 95
l'obaccokilos.	18, 709, 218	22, 445, 308	12, 145, 009	13, 287, 67
Herva matédo	27, 507, 393	40, 004, 856	11, 935, 776	19, 177, 48
pecacuanhado	15, 132	21, 567	167, 392	267, 80
Wooldo	197, 285			
	197, 200	425, 333	194, 252	484, 53
Woods	101 000	100 000	464,111	408, 41
Manganesetons	191, 203	103, 689	4, 354, 652	2, 275, 21
Old metalkilos.	3, 507, 560	4, 848, 780	270, 258	442, 73
Gold barsgrams	3, 039, 680	3, 649, 440	5, 142, 160	5, 771, 89
Precious stones		***********	752, 482	1, 961, 12
Skinskilos	1, 671, 468		5, 818, 730	5, 998, 77
Plassavado	996, 152	1, 167, 162	472, 972	493, 65
Miscellaneous	······	***********	2, 941, 136	2,705,26
TotalValue of coins exported			467, 703, 001	498, 691, 47
Value of coins exported			49, 386	196, 29
General total			467, 752, 387	498, 887, 76

# COFFEE MOVEMENT, OCTOBER, 1906.

["Boletim da Associação Commercial," of November 13, 1906.]

The coffee movement at the ports of Rio de Janeiro and Santos for the month of October, 1906, compared with that of the same month of the previous year, was as follows:

	Rio de Janeiro.		San	tos.
	1906.	1905.	1906.	1905.
	536, 596	470, 760	1, 983, 423	1, 178, 604
nts	4%6, 293 157, 000	472, 938 144, 000	1, 698, 314 1, 209, 338	1, 059, 018 350, 415
erage of entrieserage of shipments	17, 309 14, 800	13, 250 19, 493	63, 981 54, 784	88, 019 34, 131
rom July 1	1,720,410	1,536,577	6, 275, 201	4, 172, 612
m July 1October 31	1, 276, 054 1 589, 866	1, 476, 844 362, 996	4, 463, 215 2, 117, 600	8, 30%, 899 1, 507, 007

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# RUBBER EXPORTS, NINE MONTHS, 1906.

The rubber exports from Manaos and Pará for the first nine months of 1906—January to September, inclusive—were:

ber1 otal23	
	per 1

The value of the exports was 141,484,924 milreis, paper, or \$46,685,440 United States gold. The exports for the same period of 1905 were 23,009,996 kilos, valued at 154,173,092 milreis, paper, or \$46,471,671 United States gold. The average value of the paper milreis in gold for 1906 was about 10 per cent higher than in 1905.

#### LEATHER IMPORTS.

United States Consul-General G. E. Anderson, of Rio de Janeiro, in a report to the State Department of the United States, says:

"Brazil manufactures considerable leather, but it also imports extensively, the record for 1904 being 1,451,056 pounds, valued at about \$1,629,097. Of that France furnished a little over one-half, Germany about one-fifth, and the United States about one-twelfth. Of the imports about seven-twelfths came to Rio de Janeiro and about one-fifth to São Paulo by way of Santos. There, was also imported sole leather to the extent of 16,579 pounds, valued at \$7,292.

"These leather imports are mostly for shoemaking, and there is a great change now in progress in the shoemaking industry of Brazil. The introduction of American shoemaking machinery has been in progress for some time."

# TECHNICAL SCHOOL AT CAMPOS.

A new technical school has been started at Campos, Brazil, by the governor of the State, Dr. NILO PEÇANHA. The school will give instruction in tailoring, shoemaking, gardening, etc., and will be thoroughly practical.

# CHILE.

### TRADE CONDITIONS AND STATISTICS.

The following is an extract from the report of Mr. Lincoln Hutchinson, special agent of the United States Department of Commerce and Labor:

#### PURCHASING POWER OF CHILE.

The recent growth of the general import trade of Chile has been extensively commented on by our consular representatives to the Department of State, and it is unnecessary, therefore, in this place to make more than passing reference to the broader features of the development. It is well known that the foreign purchases of the country have increased most markedly in the past few years, the total in 1904, according to Chilean official figures, rising to \$57,360,000 United States gold, and exceeding that of 1903 by about 10 per cent. full returns for 1905 are not yet in, but every indication points toward an equal or even greater increase for that year. The total population of the country is estimated at something over 3,000,000, and the per capita importation is therefore low (\$19) compared with that of the other temperate climate countries of South America. In Uruguay the per capita imports amount to about \$25, and in Argentina to over \$40. There is every reason to suppose that the present wave of prosperity in Chile will raise her purchases at least to the point reached by her eastern neighbors, bringing the grand total within the next few years up to \$75,000,000 or \$80,000,000.

### NATURAL CONDITIONS AND THE IMPORT TRADE.

To understand fully, however, the character and prospects of Chilean import trade it is not sufficient to consider totals only. The country, geographically and economically, is divided into several distinct sections whose climatic and industrial characteristics create demands for quite different classes of foreign commodities. Confined as it is to a narrow strip of territory between the mountains and the sea, and stretching north and south over 2,000 miles, it includes within its borders every variety of climatic condition, and its products and industries differ in the various districts as much as do those of Scotland and the plateau of Mexico. A clear idea of these differences as reflected in commercial possibilities can best be obtained by analyzing the character of the imports into the various sections. These sections are in rough outline: (1) The arid and semiarid mineral section of the north, from Coquimbo northward; (2) the commercial and industrial section of the center, including the two largest cities of the country, Santiago and Valparaiso; (3) the agricultural and pastoral section of the south central region, between Santiago and Temuco; (4) the forest section, from Temuco southward nearly to the Straits of Magellan; (5) the cold zone of the far south, Tierra del Fuego and Chilean Patagonia, whose chief industries are pastoral and mining.

#### IMPORTS CLASSIFIED.

In the Chilean official statistics imports are divided into eleven primary classes, and the relative importance of each of these is indicated in the following table, compiled from the latest available data (1904):

	Pe	r cent
I.	Animal products (live animals, food products, raw material, and manufactures)	7.5
II.	Vegetable products (plants, etc., food products, raw materials, manufactures, wood, and tobacco)	11.9
III.	Mineral products (precious metals, etc., iron and steel, other metals, stone, earths, etc.)	17.1
IV.	Textiles, and manufactures of (straw, hemp, jute, etc., cotton, linen, wool, and silk)	28.4
V.	Industrial oils, polishes, combustibles, paints, etc	14.2
	Paper and cardboard, and manufactures thereof	3.1
	Beverages and liquors	1.0
	Perfumery, drugs, and chemicals	2.0
	mining, agriculture, industries, and locomotion)	13.3
	Arms, ammunition and explosives	.9
XI.	Sundries	.6
	Total (\$57,360,000)	100.0

It is clear from the above figures that, as in other South American countries, textiles head the list, with 28.4 per cent of the total foreign purchases. Iron and steel, if we include machinery and arms, come second, with 24.6 per cent. The third place is taken by oils, varnishes, paints, etc., with 14.2 per cent, and the fourth by foodstuffs (portions of Classes I and II), with 7.4 per cent. These four together make up 75 per cent of the total importations.

#### WHERE IMPORTS GO.

The table below indicates the distribution of the demand for these imports in the five sections of the country described, stated in percentages of the total imports of all commodities into each section.

Distribution of imports into Chile in 1904, by ports and classes.

Class.	Coquimbo northward (section 1).	Valparaiso (section 2).	Coronel	Valdivia, Port Montt, and Ancud (section 4).	Punta Arenas (section 5).
I. Animal products. II. Vegetable products III. Mineral products IV. Textiles IV. Textiles V. Oils, etc VI. Paper VII. Beverages and liquors VIII. Perfumery, drugs, chemicals, etc. IX. Machinery, etc. X. Arms, etc XI. Sundries	9. 9 15. 7 11. 9 36. 0 1. 1 1. 9 .8 18. 0	Per cent. 4 5 12.9 17.4 86.0 7.6 4.2 .9 2.8 12.2 .7	Per cent. 4.5 15.4 19.2 36.1 6.6 2.4 .6 1.3 13.2 .4	Per cent. 2.7 13.2 28.6 26.2 6.1 2.8 .8 1.1 16.7 .8 1.0	Per cent. 7. 1 16. 9 12. 0 14. 1 4. 4 . 7 8. 1 5. 8 4. 1
Total	100.0	100.0	100.0	100.0	100.0

a Punta Arenas being a free port, the imports of "Sundries" appear abnormally large.

#### RELATIVE IMPORTANCE OF SECTIONS.

The great differences between the imports of the various sections of the country will be noticed at once. In the northern section the order of importance is oils, etc., machinery, mineral products (mostly iron and steel), textiles, and vegetable products (mostly foodstuffs). In the commercial, pastoral, and agricultural sections (2 and 3) textiles head the list, while machinery, metal products, and vegetable products follow. In the far south foodstuffs and textiles occupy leading places, though machinery, except in section 5, is also important. The relative commercial importance of the various sections also differs greatly. Valparaiso entries constitute no less than 57.4 per cent of the total imports of the entire country. The northern mining region (section 1) comes second, with 25.2 per cent of the total. Section 3 takes 12 per cent; section 4, 1.8 per cent, and section 5, 3.6 per cent. The exports from the various sections of course show like differences. Exports are classified in the statistics simply as animal, vegetable, and mineral products, with two minor classes of no importance. The northern section of the country (section 1) exports 95.7 per cent of the mineral products; the second, third, and fourth sections 83.5 per cent of the animal products, and the second and third sections 89 per cent of the vegetable products. The exports of Patagonia and Tierra del Fuego are as yet small, and consist almost wholly of animal products.

The following tables are compiled from the official export statistics of the United States, England, Germany, France, Belgium, and Italy. They show the average annual exports of domestic merchandise to Chile for the periods stated. The values are given in United States dollars.

Average annual exports to Chile from specified countries, 1894-1904.

Country.	1894–1898.	1899-1903.	Increase (+) or de- crease (-).	1904.
United States England Germany. France Belgium Italy All six	7, 444, 000 8, 016, 000	\$3, 680, 000 14, 579, 060 8, 883, 000 2, 860, 000 1, 304, 000 1, 056, 000	Per cent. + \$7.3 + 22.3 + 19.8 - 4.9 - 3.8 +133.6	\$4,825,000 a 16,200,000 a 11,620,000 a 3,500,000 a 2,250,000 a 1,152,000

a Partly estimated.

# SHARE OF THE UNITED STATES.

The share of the United States in the total trade is therefore comparatively small, but it is increasing far more rapidly than that of any other country, with the single exception of Italy. From fourth place it has risen in the past ten years to third place, having passed France by a considerable margin. All local information obtainable in Chile

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at present indicates that since 1904 our trade has grown even more rapidly, and we may expect the figures for 1905 and 1906° to place us more nearly on an equality with Germany. Italy's large increase has been due mainly to cheap cotton goods and wines, her share in other trade being relatively small.

Analyzing further the trade of the United States we find that our exports to Chile consisted of the articles mentioned in the following table, which includes all items except those so small as to be negligible. The increase or decrease of our trade is shown by a comparison of the two five-year periods, 1894–1898 and 1899–1903, with the year 1904. The figures stated are United States gold.

Average annual exports of specified articles from the United States to Chile, 1894-1904.

Article.	1894-1898.	18 <b>99</b> –1903.	1904.
Mowers and reapers Plows and cultivators All other agricultural implements, etc	\$39,000 19,000 49,000	\$12,000 46,000 58,000	\$22,000 76,000 150,000
Total	107,000	111,000	248,000
Wheat Wheat flour Oat meal (1 year) Wheat flour preparations (1 year)	96, 000 2, 000 400 600	121,000 119,000 1,200 800	2,000 2,300 1,700
Cars for steam and other railways	3,000 27,000	65,000 12,000	19,000 93,000
Total	30,000	77,000	112,000
Patent or proprietary medicines All other chemicals, drugs, and medicines	66,000 31,000	71,000 29,000	97, 000 48, 000
Clocks and watches: Clocks	7, 00 <b>0</b> 85, 000	9,000 37,000	16, 000 28, 000
Total	42,000	46,000	44,000
Bituminous coal	4,000	77,000	78, 000
Cotion cloths: Colored	29,000 558,000 582,000	116,000 411,000 527,000	293, 000 381, 000 674, 000
Cordage	11,000	23, 000	19.000
Salmon, canned. Glass and glassware. Soap grease and grease scraps, and all soap stock.		47,000 19,000 38,000	72, 000 <b>2</b> 2, 000 <b>4</b> 2, 000
Scientific instruments and apparatus, including electric	33,000 1,200	41,000 12,800 3,000	69,000 83, <i>J</i> 00 11,000
iron and steel, and manufactures of: Pig All other manufactured.	1.000	600	
Bar iron All other bar and rod	600 200	5,000 24,000 20.000	2,000
Hoop, band, and scroll	16,000	1,400 69,000	5,000

eSince Mr. HUTCHINSON'S report was written, later figures are available which bear out his anticipation of expansion of American trade with Chile. The declared exports of domestic and foreign merchandise from the United States to Chile, which for the fiscal year 1904, ending June 30, amounted 54,824,857, aggregated in 1905 \$5.391,357. The fiscal year 1906, which ended June 30, almost doubled the 1904 trade, the total amount of exports to Chile being \$8,667,227.

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Average annual exports of specified articles from the United States to Chile, 1894—1904—Continued.

Article.	1894–1898.	1899-1903.	1904.
fron and steel, and manufactures of—Continued.			
Sheets and plates— Iron	\$1,600	\$2,000 .	
Steel	<b>#1,000</b>	8,400	• • • • • • • • • • • • • • • • • • • •
Structural iron and steel		1,600	\$2,000
Wire	, 11,000	77,000	98,000
Locks, hinges, and other builders' hardware	63, 000 38, 000	45, 000 60, 000	88, 000 78, 000
Total	101,000	105,000	166,000
Car wheels	2,400	4,400	1,000
Castings, not elsewhere specified	1,600	600	2,000
Cutlery (very little "table")	4, 000 18, 000	13,000 18,000	35, 000 36, 000
Printing presses	2,600	5,600	16,000
Sewing machines	20,000	29,000	69,000
Locomotives	105, 000	101,000	37,000
Stationary engines	5,000	7,000	21,000
Boilers and parts of engines.	9,000	19,000	8,000
Cash registers	16,000	4 2, 600 8, 200	5,000 20,000
Jaundry machinery	10,000	a 400	4,000
Metal-working machinery (1 year)	9,000	3,000	1,000
Pumps and parts (1 year)	3,000	5,600	11,000
Shoe machinry (1 ) ear)	2,000	2, 400	1,000
Typewriters (2 years) Wood working machinery	6,000	19, 200	82, 000 11, 000
All other machinery	158, 000	147,600	222,000
Total	861, 600	877, 000	532, 000
Cut nails and spikes	58,000	78,000	104,000
Wrought nails and spikes, including tacks	7,000	19,000	36,000
Scales and balances	17,000	20,000	85,000
Stoves, ranges, etc	12,000	13,000	23, 000
Pipes and fittings (1 year)	22,000	26, 000 200	33,000
All other iron and steel	35,000	45,000	55, 000
Total iron and steel, and agricultural implements and ma- chinery	706, 000	986, 000	1, 363, 000
louin.	10 000	17.000	~~~~
0°in	16,000 ± 25,000	17,000 38,000	29,000 71,000
ard:			
EdibleOther	29,000 27,000	55,000 3,400	58, 000 2, 000
d, mineral:			
Naphthas	800	2,000	7,00
	278,000	123,000	654,000
Illuminating			182,000
Illuminating Lubricating	87,000	133,000	
Illuminating Lubricating  Total		558,000	843,000
Lubricating	365, 800	558,000	10,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other	365, 800	558,000 15,000 7,000	10,000 11,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  /riting paper and envelopes	365, 800 2, 000 3, 000 4, 000	558,000 15,000 7,000	10, 000 11, 000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  riting paper and envelopes il other paper	2, 000 3, 000 4, 000 26, 000	558,000 15,000 7,000 11,000 76,000	10, 000 11, 000 17, 000 119, 000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other.  /riting paper and envelopes Il other paper.  Total	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000	558,000   15,000   7,000   11,000   76,000	10, 000 11, 000 17, 000 119, 000 136, 000
Lubricating  Total  fl, cotton-seed aints, pigments, and colors, all other  friting paper and envelopes  ll other paper  Total	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000	558,000   15,000   7,000   11,000   76,000   87,000	10, 000 11, 000 17, 000 119, 000 186, 000 26, 000
Lubricating  Total  il, cotton-seed sints, pigments, and colors, all other  'riting paper and envelopes ll other paper.  Total  lated ware	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000	558,000   15,000   7,000   11,000   76,000   87,000   14,000   31,000	10,000 11,000 17,000 119,000 186,000 26,000 14,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  riting paper and envelopes il other paper.  Total  lated ware allow oilet or fancy soap.	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000 4, 000	558,000   15,000   7,000   11,000   76,000   14,000   131,000   7,000   7,000   7,000   7,000   7,000	10,000 11,000 17,000 119,000 186,000 26,000 14,000 21,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  riting paper and envelopes  Il other paper  Total  iated ware allow bilet or fancy soap Il other soap efmed sugar	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000 4, 000 3, 000 3, 000	558,000   15,000   7,000   11,000   87,000   87,000   14,000   14,000   7,000   6,000	10, 000 11, 000 17, 000 119, 000 186, 000 26, 000 14, 000 21, 000 9, 000
Lubricating  Total  Il, cotton-seed aints, pigments, and colors, all other  (riting paper and envelopes Il other paper.  Total  lated ware ailow oilet or fancy soap Il other soap efined sugar wed word	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000 4, 000 3, 000 3, 000 5, 000	558,000   15,000   7,000   11,000   11,000   87,000   14,000   31,000   7,000   6,000	10,000 11,000 17,000 119,000 186,000 26,000 21,000 9,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  'riting paper and envelopes Il other paper.  Total iated ware allow oilet or fancy soap Il other soap efined sugar wed wood oards, deals, and planks	365, 800 2, 000 3, 000 4, 000 26, 000 16, 000 2, 000 4, 000 3, 000 8, 000 5, 000 171, 000	15,000   15,000   7,000   11,000   76,000   87,000   11,000   7,000   14,000   6,000   10,000   188,000	10, 000 11, 000 17, 000 119, 000 26, 000 14, 000 21, 000 9, 000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  riting paper and envelopes il other paper.  Total lated ware allow oilet or fancy soap effined sugar uwed wood oards, deals, and planks aves and heading	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000 4, 000 3, 000 5, 000 171, 000 14, 000	558,000   15,000   7,000   11,000   87,000   14,000   14,000   10,000   18,000   18,000	10, 000 11, 000 17, 000 119, 000 186, 000 26, 000 21, 000 9, 000 18, 000 429, 000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  /riting paper and envelopes  ll other paper.  Total  lated ware allow ollet or fancy soap ll other soap efined sugar wed wood oards, deals, and planks aves and heading ll other wood	365, 800 2, 000 3, 000 4, 000 26, 000 16, 000 2, 000 4, 000 3, 000 8, 000 5, 000 171, 000	15,000   15,000   7,000   11,000   76,000   87,000   11,000   7,000   14,000   6,000   10,000   188,000	10,000 11,000 17,000 119,000 186,000 26,000 21,000 9,000 18,000 429,000 22,000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  Vriting paper and envelopes	365, 800 2, 000 3, 000 4, 000 26, 000 16, 000 2, 000 4, 000 3, 000 3, 000 5, 000 171, 000 14, 000	558,000   15,000   7,000   11,000   76,000   87,000   14,000   31,000   7,000   10,000   18,000   18,000   8,000	10, 000 11, 000 17, 000 119, 000 186, 000 26, 000 14, 000 21, 000 9, 000 18, 000 29, 000 29, 000 28, 000 22, 000
Lubricating  Total  il, cotton-seed aints, pigments, and colors, all other  /riting paper and envelopes .ll other paper  Total  lated ware allow oilet or fancy soap .ll other soap efined sugar .uwed wood oards, deals, and planks taves and heading .ll other wood urniture, not elsewhere specified	365, 800 2, 000 3, 000 4, 000 26, 000 30, 000 16, 000 2, 000 4, 000 3, 000 3, 000 3, 000 171, 000 15, 000 11, 000	558,000   15,000   7,000   11,000   14,000   18,000   18,000   18,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   14,000   16,000   14,000   14,000   14,000   14,000   14,000   15,000   14,000   14,000   15,000   14,000   14,000   15,000   14,000   14,000   15,000   14,000   14,000   15,000   15,	843, 000 10, 000 11, 000 119, 000 119, 000 186, 000 14, 000 21, 000 429, 000 22, 000 22, 000 524, 000

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#### COTTON AND OTHER TEXTILES.

In 1904 Chile imported cottons to the value of \$8,756,000; woolens, \$3,993,000; silks, \$995,000, and linens, \$287,000. The United States supplied so insignificant a quantity of the woolens, silks, and linens that we can not be said to compete at all in these goods. In general, conditions in Chile are similar to those in Argentina, and the usual comment among business men is that the United States has not done a larger trade in cottons because we have not yet adopted the thoroughgoing methods of our competitors in catering to the peculiar needs of the market. A comparison of American sales of cotton goods to Chile with those of our principal competitors shows the following (values in United States dollars):

Average annual exports of cotton goods from specified countries to Chile, 1894-1903.

Country.	1894-1898.	1899-1903.	Increase (+) or de- crease (-).
United States. England. Germany France	\$582,000 4,059,000 1,509,000 716,000 100,000	\$527,000 4,468,000 1,758,000 524,000 364,000	Per cent.  - 9.4 + 9.1 + 17.1 - 26.1 + 264.0
Total	6, 957, 000	7, 633, 000	+ 9.1

As in other South American countries the United States showed in the above period a decline in sales of cotton goods as a whole. England, Germany, and Italy are gaining a stronger foothold, the most marked development being that of the last-mentioned country. However, an upward trend has since been in evidence in the American cotton-goods trade with Chile. The declared exports from the United States for the three last fiscal years were: In 1904, a total of \$673,593; in 1905, a total of \$742,771, and in 1906, a total of \$871,272. One class of goods in which the United States is meeting with considerable success is colored cotton cloths. Our share in the total trade in this article is still small, but it is growing with a rapidity which demonstrates our ability to compete with Europe. A considerable part of these colored goods seems to be prints.

# IRON AND STEEL MANUFACTURES.

In 1904 Chile imported iron and steel goods to the value of \$14,110,000. The share of the United States in this trade, though smaller than that of either England or Germany, is growing rapidly and gives good promise for the future. The best outlook is in machinery, both agricultural and sundry industrial machines. Of machinery other than agricultural the chief imports are printing presses (\$130,000), mining machinery (\$1,185,000), sundry machinery

for industries, light, and power (\$2,674,000), sundry parts and repairs for machines (\$344,000). The United States figure prominently in a number of the items which make up these general classes as well as in many smaller items, as follows: Scales and balances, 57 per cent of a total of \$48,000; typewriters, cash registers, etc., 80 per cent of a total of \$34,000; printing presses, etc., 50 per cent of a total of \$120,000; bicycles, etc., 43 per cent of a total of \$6,000.

Of mining machinery the United States supplies but 2 per cent, the reason undoubtedly being that the mining induces of the country are mainly in the hands of Europeans. In fact, it may be stated as a general rule that one of the greatest handicaps to the expansion of American trade in iron and steel goods in Chile is the lack of American capital investment in the predominating industries of the country. Purchases are made from Europe, except in those cases in which the United States is so preeminent as to make it imperative to draw supplies from that source. Our partial success in the face of this obstacle gives good promise for the future.

## MISCELLANEOUS PRODUCTS OF IRON AND STEEL.

The principal items of iron and steel in which the United States is already taking a share of the trade have already been mentioned, and it only remains to add a few comments as to some of them. "Unmanufactured" iron and steel, such as pig, bar, hoop, band, scroll, and sheet iron, etc., are imported in considerable quantities for the use of the protected local factories. The total purchases in 1904 amounted to \$1,984,000. The United States supplied but an insignificant quantity—one-half of 1 per cent.

In wire we made a much better showing, furnishing 18 per cent of the total of \$693,000. Germany sent 44 per cent and England 26 per cent. The sales of the United States are increasing rapidly, however, the reason being, as alleged by prominent importers, that our manufacturers are beginning to give close heed to instructions and suggestions as to details of packing, weight, etc.

In general hardware, nails, nuts, screws, bolts, etc., our trade is growing, in spite of alleged higher prices in many lines. Of general hardware we furnished, in 1904, 13 per cent of a total of \$97,000; of nails, nuts, screws, bolts, etc., 28 per cent of a total of \$527,000. There is particular complaint as to the packing of such goods, and loss through the breaking of cases. Sales of American cutlery are also increasing, reaching, in 1904, 13 per cent of a total of \$64,000. Hollow ware is almost wholly English and German, American goods not being able to compete in price.

Firearms are mainly American. In 1904 the United States supplied 44 per cent of the total of \$57,000; England's share being less than 2 per cent, and Germany's 31 per cent. The more legitimate trade is CHILE. 125

suffering somewhat in Chile, as in other South American countries, by the introduction of cheap Spanish imitations, which sell at less than half the price of the best American makes.

# DIVISION OF TRADE IN IRON AND STEEL.

The table below gives the annual average value of imports of iron and steel from the countries named for the four-year period 1897–1900 and the three-year period 1901–1903.

Average annual imports of iron and steel into Chile from specified countries, 1897-1903.

Country.	1897-1900.	1901-1903.	Increase.
United States. England. Germany	\$518,000 2,475,000 868,000	\$1,248,000 3,565,000 1,910,000	Per cent. 140, 9 43, 6 120, 0

England leads by a good margin, but her supremacy is being threatened. For the first period her sales were nearly three times as large as Germany's; in the second period considerably less than twice as large. The United States and Germany both show a phenomenal increase, but American trade has grown the more rapidly of the two, and our sales for the second period were two-thirds as large as Germany's and more than one-third as large as England's. American sales of iron and steel goods to Chile for the fiscal year 1905 were \$1,435,168, the high-water mark in that trade.

#### DEMAND OF THE FUTURE.

From the foregoing sketch of Chilean trade several important conclusions may be drawn:

- (1) The conditions of population and the development of industries in Chile are such as to demand increasing purchases of iron and steel and their manufactures rather than of other classes of goods. The population is not growing rapidly, as in Argentina, for instance, and we can not, therefore, expect to see any very great increase in the imports of those classes of goods with which the people are fed and clothed. Most of the necessary foodstuffs can be, and to a large extent are being, raised at home, and the purchases of clothing materials can not be much increased beyond the present amount until there are more people to be clothed; excepting, of course, the more costly classes of clothing which are demanded through the increasing wealth of the richer element of society. The demand of the future will be for goods which are to be used in the development of the national industries.
- (2) The industries of the country are such as to require increasing quantities of iron and steel goods, especially machinery. Chile is essentially a mining country: nearly 88 per cent of her exports to-day

are of mineral products; nearly every important mineral of commerce is to be found somewhere within her borders, and there are signs of increasing activity in the extraction of every one of them. Mining operations until recently have in the main been of the simplest kind, requiring relatively little modern machinery and appliances, but a very noticeable change is going on. The richer and more accessible deposits have been partly worked out, and owners are learning the necessity of effecting economies by introducing new processes. These new processes must demand foreign purchases of machinery or the material from which machinery is made.

The other chief industries of the country—agricultural, horticultural, pastoral, and lumbering—though of small importance compared with mining, and not likely to develop for many years, at least beyond the point of supplying home demands, have this in common with the mining industry, that in order to grow they require the introduction of modern methods and machinery. Probably the greatest obstacle to progress in the country is the extreme scarcity of efficient labor, and only the adoption of labor-saving methods will permit of competition with imported goods. These industries, therefore, just as truly as the mining industry, will continue to increase the demand for iron and steel products, especially machinery.

(3) Though the present condition of Chile is such as to make it certain that iron and steel and manufactures thereof are to become more and more prominent among the imports, and thus improve the trade prospects of the United States, there are numerous other lines along which American trade is prospering and may be expected to continue to improve. Cars and carriages, medicines and drugs, colored cotton goods, canned salmon, glassware (cheaper grades), scientific instruments and apparatus, naval stores, mineral oils, paper, lumber, and various other articles, all show encouraging increase. In some of these we hold a virtual monopoly of the trade; in the others we have made sufficient advance to indicate that we are beginning to be able to meet European competition.

# AGRICULTURAL IMPLEMENTS AND MACHINERY.

In general, American goods are preferred, and our total trade in these articles shows most satisfactory increase, but in mowers and reapers our trade declined from \$39,000 per annum for the five years 1894–1898 to \$12,000 for the years 1899–1903, with a rise again in 1904, to \$22,000.

There seem to be several causes for this decline. The older farms got themselves well stocked with these machines a few years ago and are not therefore in need of new supplies, and the newer places, consisting mainly of small patches of clearing in the forest region of the south, have not yet reached a stage where the employing of such machines is CHILE. 127

profitable. The purchases as a whole have therefore declined, and this accounts in part for the decline of American sales. There is, however, another cause—the substitution of a Canadian machine for the American. There is much complaint that the American machines are too light and not sufficiently able to stand the rough handling given them by the unskilled Chilean laborer. The harvesting season is rainless in Chile, and there is no such need of haste in getting the crop in as there is in Argentina, and the heavier, more durable machines are therefore preferred.

## FARM AND DAIRY PRODUCTS.

As stated above, it is only in years of bad harvest that Chile is now obliged to import any considerable quantity of cereals. She produces her own supply. The same is true of most foodstuffs, but there are certain lines of finer grade goods in which American trade is growing and may be expected to increase. Various breakfast foods and cereal preparations are among these, and a larger trade could be done, in spite of the 25 per cent import duty, if greater care were exercised in packing for the long journey through the moist Tropics.

Lard is imported to the value of about \$180,000 per annum. It comes mainly from Uruguay, which supplies over 60 per cent of the total, while the United States supplies only about 22 per cent. We are handicapped by the necessity of transportation through the Tropics. Only by the most careful refining and packing can we assure arrival in good condition. Our trade has been much injured by carelessness in this respect. The import duty is 35 per cent on a valuation of 5.9 cents per pound.

### CANNED FISH AND FRUIT.

Canned salmon is rapidly becoming an article of large consumption, the total imports in 1904 being valued at \$129,000. The United States has been most successful in this trade, supplying about 94 per cent of the total, or \$122,000 worth. It is probable that this amount could be doubled, even with the present population of Chile, if our canners could see their way to putting up the goods in a greater variety of small tins, especially to meet the needs of the poorer portions of the population, and by the organization of a systematic propaganda.

Some business is also done in canned fruits and vegetables from California, but the trade is seriously handicapped by the ability of Chile to produce these goods herself and her determination to protect the industry. The Chilean goods are inferior to the American, but not sufficiently inferior to enable us to overcome the duty of 60 per cent on a valuation of 9 cents per pound on vegetables and 11.4 cents per pound on fruits. We have a certain amount of trade, but it is confined to the demands of the richer classes only.

#### MATERIALS FOR RAILWAYS.

There are several factors operating against the sale of American railway material. In the first place, about one-half the total railway mileage of Chile is owned and controlled by European mining enterprises, especially English, and there is a strong tendency to favor European material for these lines. Then, for the remaining half of the railways owned by the Chilean Government, there are two powerful influences working against us, the strong hold which the German manufacturers have obtained in the past year or two, and the interests of a large Chilean concern which has been quite successful in the manufacture of freight cars and a few locomotives, and the construction of bridges, etc. Freight cars are protected by a duty of 25 per cent, and this seems to have enabled the local builders to gain a fairly strong hold, though large numbers, chiefly of European cars, are still imported. There is a strong feeling in nearly all quarters that bids for all such materials-rails, cars, locomotives, etc. - are not considered wholly on their merits, and that American interests are suffering considerably in consequence. Whether this be true or not, it is certain that American manufacturers are not getting as large a share of the business as the excellence of the American products would warrant, and that if steps are not taken soon to gain a stronger hold on the market, the United States is certain to be left behind in the expansion of railway construction in Chile, which has already begun and is certain to continue for a good many years to come.

### RAILWAY CONSTRUCTION PROGRESSIVE.

Proposals for new railways have been reported on by our diplomatic and consular officers, and scarcely a day passes which does not bring forth some new scheme of construction. While some of these many plans may prove abortive, there can be no doubt that a good many of them will eventually be carried out, for one of the crying needs of the country is for better transportation facilities, and there is a growing recognition of the fact. Recent experience seems to indicate that there are serious obstacles standing in the way of American construction of new government lines, so that the gaining of a foothold thus directly may be out of the question, but there are many openings for the building of private or semiprivate lines for which government concessions could probably be obtained. The demonstration of superior excellence of construction and operation on these lines would be a valuable object lesson, and would greatly increase American chances in government construction as well. This is particularly true of electric roads.

Most of Chile from Santiago southward abounds in water power as yet undeveloped, which, by electric transmission over distances, in CHILE. 129

many cases at least not excessive, could be turned to good use for locomotion and other purposes. An American firm is about to begin the construction of an electric road from Talcahuano to Concepcion, and an English-Chilean corporation has just obtained a concession for a similar road from Valparaiso to Santiago. The latter claims to have a minimum of over 20,000 horsepower available at a point within 30 miles of Santiago.

### CARRIAGES AND CYCLES.

American sales are increasing satisfactorily, but the business is not likely to become a very large one, for the country roads in general are poor and the city pavements extremely bad. Such carriages as are imported are chiefly French and American (about \$8,500 of the former and \$6,500 of the latter in 1904), while wagons are mainly American (\$3,100 in 1904). There is a large local manufacture, the protective duty varying from 15 to 60 per cent ad valorem, the value being appraised at the custom-house. Cycles are imported to only a very limited amount (\$5,000 in 1904), chiefly from the United States, though Germany also furnishes a considerable number.

## CHEMICALS, DRUGS, AND MEDICINES.

The United States plays but a very small part in the trade in chemicals, drugs, and medicines, except in the last named, and even in these our sales are confined mainly to a few lines. American medicinal oils (chiefly cod-liver oil), patent and proprietary medicines, medicinal soaps, and medicinal plasters make up the bulk of our sales. In chemicals we do but little, for the reason that most of our products are required for home use.

## CLOCKS AND WATCHES.

Clocks are imported to the extent of about \$30,000 per annum, Germany furnishing about three-fifths and the United States one-third. Cheap American alarm clocks seem to be in particular demand, and there is evidence that our sales of other grades are increasing as well. The imports of watches are about three times as large as of clocks. Gold and silver watches are credited chiefly to France, but it is probable that many of them are of Swiss origin. Switzerland stands second, selling about half as many as France, while the share of the United States is small—10 per cent of the total. In watches of "other metals," however, the United States leads with 42 per cent of the total of \$32,000 worth in 1904. France and Switzerland together send about the same amount as the United States. The strength of the United States, therefore, seems to lie in the sales of more inexpensive grades of both clocks and watches, good movements in cheap

cases, and a larger trade could probably be done by catering to this demand. The duty on clocks varies from 25 to 35 per cent; on watches, 15 per cent on a valuation which for gold watches varies from \$12.60 to \$18 each, for silver watches from \$3.25 to \$7.20, and for those of "other metals" from \$1.08 to \$4.32.

### AMERICAN COAL.

There seems to be but little opportunity for the introduction of American coal. Our sales are growing, it is true, but their amount is insignificant compared with the consumption of the country. The total consumption is estimated at about 1,600,000 tons per annum, of which one-half is imported and one-half produced in the country. Of the imported coal, 75 per cent comes from England and 22 per cent from Australia. The United States in 1904 furnished only 15,000 tons out of a total of 822,000 tons. The same complaints are heard in Chile as have been mentioned in the reports on other countries, that the American coal (Pocahontas), though good, requires more careful firing, and is liable to heating and deterioration during the voyage from the United States. The local coal is of an inferior, quick-burning quality, but its cheapness is gaining for it rapidly increasing sales. There is no import duty on coal.

#### CORDAGE AND TWINE.

England supplies nearly 70 per cent of the total cordage and twine imports of about \$190,000 per annum; the United States 11 per cent, consisting largely of binders' twine. The importation of all but the best grades of cordage and twines is being reduced considerably by the growth of a successful local industry using native-grown flax as its raw material. This industry is protected by a duty which ranges from 25 to 35 per cent on valuations which vary from 8.2 to 16.4 cents per pound.

### GLASS AND GLASSWARE.

The United States is just beginning to meet with some success in table and ornamental glassware of the cheaper sorts. The prices are said to be satisfactory, and the principal drawbacks are the prejudice in favor of European shapes, etc., the greater variety of European patterns, and the carelessness of our exporters in the matter of packing. Other glass and glassware comes chiefly from Europe, the United States furnishing only insignificant quantities of any sort. The difficulty is mainly a question of price. Our manufacturers could probably do a better business by pushing energetically their sales of table and ornamental glassware alone. The duties on most of these articles vary from 25 to 35 per cent on a valuation of a little over 4 cents per pound.

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#### LEATHER AND LEATHER GOODS.

Chile's only foreign purchases of leather and leather goods which reach any considerable importance are tanned and prepared leather and boots and shoes. The total imports of the former in 1904 were \$511,000, of which the United States furnished 6.6 per cent, and of the latter, \$100,000, of which the United States supplied 10.3 per cent. American sales have been on the increase for some time and may continue to grow moderately, but no very large business is to be expected so long as Chilean home industry continues to be protected to such an extent as at present. Sheep, calf, and goat skins, for example, are subject to a duty of 25 per cent on a valuation of \$1.63 per pound; chagrés and its imitations to 25 per cent on a valuation of 82 cents per pound, and enameled leather, unspecified, 25 per cent on a valuation of \$1.30 per pound. On most classes of boots and shoes the duty is 60 per cent on a valuation which varies from \$5.40 per dozen pairs on leather slippers for household use to \$51.85 per dozen pairs for fancy grades of men's shoes.

#### HINTS FOR SHOE MANUFACTURERS.

Under this protection a considerable industry has already been built up and is growing. All but the best grades of boots and shoes are being made in large quantities to supply the home market, and at least one of the factories is contemplating entering neighboring markets. So long as this continues the hope for American trade must lie in the furnishing of the finer grades of goods demanded by the better classes of society and in supplying leather and machinery for the native industry. The native-tanned leather is not yet satisfactory, and the native-made boots and shoes, though made with American machinery and in American styles, lack durability. There is therefore still an opportunity for business if American goods could be more energetically pushed and the prices could be reduced somewhat. American shoes, such as retail at home at from \$3.50 to \$5 a pair, are sold in the Valparaiso and Santiago shops at from \$7.50 to \$8.50. The duty and freights can not account for so great a difference. There is also a widespread impression that American manufacturers do not send their best goods, made of the best materials, to these markets. It is certain that the American shoes bought in Chile do not last as long as those purchased at home. Shoes made in Chilean factories with American machinery and of American leather retail at \$4 a pair, but they are at least 50 per cent less durable than those which can be purchased at home for the same price, and if the prices on imported goods could be reduced a little much could be done toward meeting the local competition.

#### WOOD AND WOODENWARE.

In 1904, Chile imported building lumber to the value of \$655,000 and wooden furniture to the value of \$134,000. These were the two chief items of wood import, all other articles together reaching a value of only \$200,000. Virtually all the building lumber is Oregon pine, and the United States of course supplies this, the amount of our trade being limited only by the variations of Chilean demand. The only question, therefore, which arises as to the future is connected with the possibility of development of Chilean home supplies. Southern Chile, from about Temuco southward, abounds in dense forests, which have only in recent years begun to be exploited to any considerable extent, and the entire central section of the country raises great quantities of alamo (poplar), which, it is said, was introduced by the early Spaniards. The alamo and several of the native woods of the south are fairly well adapted for some building purposes, and are already being used to the injury of the import trade in those sections. Nearly 75 per cent of the lumber imports in 1904 went to ports from Coquimbo northward. For the south, therefore, the home supplies have already made a long advance toward meeting the home demand, and we can not expect to see much development of our business there. But the question at once arises whether American lumber is to be driven out of the northern markets as well. There are many reasons for believing that this is not likely to happen, at least for many years to come. The alamo need hardly be considered. It is a poor timber for construction, and its use must always be limited to comparatively few purposes. Some of the southern timbers, however, are more formidable rivals to the American product, but even here there are almost insurmountable obstacles to its extensive use, except in regions within fairly easy reach of the forests.

#### MEAGER TRANSPORTATION FACILITIES.

The first difficulty is lack of cheap transportation. Much of the lumber is at present carried to the building centers by rail, and the freights are high. It is possible that some time in the future companies will be organized to transport the lumber from the mills to ports on the coast by means of the numerous rivers of the south, and thence northward on auxiliary steam schooners similar to those in use on our own northwest coast. But even if this be done there will remain the other great obstacle to the extensive use of this lumber—the impossibility of properly cutting and seasoning it. The best woods are heavy and full of sap. The rainfall is so excessive that it has thus far been found impossible to get laborers to work in the forests, except during the spring and early summer months. The timber is cut wet and sawn wet, and the process of seasoning is extremely slow. A furniture

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maker in the south showed me pieces in his stock (6 by 8 inches) which had been seasoning five or six years and were still wet. Such lumber used for construction purposes warps and splits badly, and would not be used at all save for its cheapness. At present it goes as far north as Valparaiso and Santiago, but even there large quantities of Oregon pine are still used, and it does not seem probable that the native lumber will invade the markets farther north. The duty on imported pine, undressed, is 25 per cent on a valuation of 21.6 cents per cubic meter; if dressed, the duty rises to 60 per cent on a valuation of 28.8 cents per cubic meter.

#### OFFICE AND HOUSEHOLD FURNITURE.

Of furniture the United States furnishes comparatively little. The largest amount is credited to Germany, though most of it is probably of Austrian origin. It constitutes 44 per cent of the total, while France's share is 24.6 per cent, England's 14.6 per cent, and the United States 10.8 per cent. There is evidence, however, that American trade is growing, the chief items being office furniture and ordinary upholstered household goods. The shipments of manufactures of wood from the United States to Chile showed a steady rise in value from \$52,600 in the fiscal year 15.01, to \$86,043 in 1905. The largest demand is for Austrian bentwood furniture, and this comes mainly from Germany. The import trade is hampered by a high import duty in the interests of numerous local factories. It is 60 per cent on a valuation which varies from 4.9 cents per pound on chairs, benches, sofas, etc., with wooden seats and backs, to 32.7 cents per pound on fine upholstered goods.

#### MINERAL AND OTHER OILS.

Chilean imports of oils are heavy, the British Statesmen's Yearbook for 1906, giving the total foreign purchases of industrial oils, etc., at 21,529,357 pesos (\$7,858,215 gold). The declared exports of oils from the United States to Chile for the fiscal years 1903 to 1905 were as follows:

Exports of Oils from the United States to Chile, 1903-1905.

Classification.	1903.	1904.	1905.
Lard oil. Diaminating oil. Other mineral oil. Vegetable oil	\$2,001 485,817 140,062 12,821	\$1,668 653,995 188,165 9,709	\$5,044 649,272 199,870 44,952
Total	640, 701	853, 537	899, 13

Crude petroleum oil is admitted free of duty, and comes almost wholly from Peru, though a contract has recently been made for supplementing the Peruvian supply by large shipments from California. There should be a good opening for this oil for fuel purposes in the mining districts of both Chile and Bolivia, for native fuel in these regions is almost unknown.

#### MOSS AS A FUEL.

Some of the nitrate and borax establishments of the interior of northern Chile are at present using a very inferior native fuel—a thick moss which grows on the rocks only at elevations of over 13,000 feet. It is poor material, but is found more economical than coal brought from the coast. The supplies are rather limited and are being rapidly reduced without possibility of renewal for many decades. In some of the Bolivian mines anthracite gas is used in gas engines for power, the anthracite being brought from Wales, landed at Antofagasta, freighted by rail to between 12,000 and 13,000 feet elevation at Oruro or some near-by point, and then carried to the mines on carts or on mule back. Power thus obtained is very costly, and it seems probable that a systematic effort to introduce the more extensive use of fuel oil, if done on a large scale so that economical methods of transportation could be used, would prove successful.

Refined oil for illuminating purposes comes, of course, almost wholly from the United States. Its use is likely to grow with the population throughout all northern Chile, for, there being no water power and no cheap supplies of gas coal, lighting must continue to be done by kerosene. The duty is 25 per cent on a valuation of 1.64 cents per pound gross weight.

Lubricating oils imported are almost wholly petroleum oils. The United States supplied in 1904 77 per cent, most of the remainder being furnished by England (14 per cent), and Germany (8 per cent). The duty is 25 per cent on a valuation of 6.55 cents per pound gross weight.

### PAPER AND ITS MANUFACTURES.

The total imports of paper, cardboard, and their manufactures amounted to \$1,695,000 in 1904. Germany furnished nearly 56 per cent, England 13 per cent, and the United States 18 per cent. The largest items of import are newspaper, \$505,000; blotting and wrapping paper, \$166,000; printed books, etc., \$195,000, and writing and book paper, \$154,000. The United States has been making particularly good progress in newspaper, supplying 36 per cent of the total, compared with Germany's 57 per cent. In blotting and wrapping paper Germany has almost a monopoly, selling 80 per cent of the total. Printed books, etc., come mainly from England, Germany, and France, while Germany and England together furnish 82 per cent of the writing and book paper. Thus, among the larger items of paper imported into Chile, the United States takes a prominent part in the supply of only one—newspaper.

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But there are several smaller items in which we are doing a successful business, and this fact indicates that we are perhaps reaching a turning point, and that the near future may put us in possession of a larger share of the paper market in general. An indication of this favorable prospect is borne out in the fact that the shipments of American paper goods to Chile for the fiscal year 1905, amounting to \$14,952, were over 300 per cent greater than the annual average for the three previous years. Some of the more important of the smaller import items are: Advertisements and almanacs, of which we furnish 34 per cent, Germany 30 per cent, and England 15 per cent; bank notes, checks, etc., of which we supply 91 per cent; cardboard, United States 41 per cent, Germany 45 per cent; and envelopes, United States 25 per cent, England 36 per cent, and Germany 34 per cent. It is commonly asserted by dealers that American paper in general is higher priced than European, though much of it is of acknowledged excellence of quality. I heard of so many instances, however, in which American paper undersold European as to make it seem probable that the real difficulty is not so much a matter of price as of custom, and that if efforts were made to familiarize the people with American papers a much larger trade would result.

Newspaper is admitted free of duty; printed books, etc., are also, with a few exceptions, free; most writing and book paper bears a duty of 25 per cent on a valuation of 11.45 cents per pound; wrapping and blotting paper from 25 to 50 per cent; cardboard, 25 per cent, and most other papers 60 per cent, on valuations which are somewhat above the market prices.

## PAINTS, PIGMENTS, AND COLORS.

Common prepared paints, in tins, etc., are imported to the extent of about \$176,000 per annum. They come mostly from England and Germany, the United States furnishing less than 4 per cent in 1904. In finer prepared paints and enamels, in small tins, tubes, etc., the United States makes a better showing, though the total imports are small. In 1904 they reached \$18,000, the United States furnishing 28 per cent, England 25 per cent, and Germany 36 per cent.

Dry paints are very largely German, the nearest competitor being England, whose sales, however, are only about one-fourth as large as Germany's. The United States furnishes only an insignificant quantity. The total imports of this class of goods in 1904 were valued at \$118,000.

There is a growing demand for American varnishes, though our trade is as yet relatively small. The total imports in 1904 were \$35,000, of which the United States supplied 17 per cent, England 35.5 per cent, and Germany 39 per cent.

American shoe blacking and polishes are also in growing demand. Of the total imports in 1904 of \$33,000, the United States furnished 20 per cent, England and Germany each 34 per cent, and France 12 per cent.

The import duties are: On mixed paints, 25 per cent on valuations varying from 3.93 cents per pound on common paints mixed with oil to 32.7 cents per pound on fine black leather paints; on dry paints, 25 per cent on valuations from 3.27 cents per pound on white and red lead to 98.2 cents per pound on indigo; on varnishes, 25 per cent on valuations from 4.9 cents per pound on common varnishes to 21.3 cents on copal. On shoe polish, 35 per cent on valuations from 3.93 cents to 32.7 cents per pound.

#### ADMONITION TO MANUFACTURERS.

In closing it remains to repeat what has so often been emphasized before, that one of the greatest obstacles to American success is the attitude of American manufacturers who, being assured of a home market, are indifferent to the peculiarities of the foreign market. If our exporters will learn to give the closest attention to the suggestions and instructions which are constantly being given them by their customers and agents as to the minutiae of packing, shipping, marking, making out of invoices, etc., there can not be the slightest doubt that their trade will advance by leaps and bounds. The persistent disregard of such instructions and the failure to recognize responsibility when losses result is doing as much to hamper American trade as any other single cause.

#### RAILROAD CONSTRUCTION.

The Joint Committee on Appropriations of both houses of the Chilean Congress, in one of its sessions of November, 1906, approved the expenditure of 12,000,000 peros for the construction of the following railroad lines:

From Animas to Los Pozos; from Inca to Copiapo; from Vallenar to Viscachitas; from Serena to Rivadavia; from Ovalle to Trapiche; from Palomas to San Marcos; from Choapa to Salamanca; from Rayado to Los Vilos; from Rayado to Papudo; from Cabildo to Pedehua; from Santiago to Cerriles; Santiago belt railroad; from San Bernardo to the volcano; from Melipilla to San Antonio; from Alcones to Pichilemu; from San Vicente to Peralillo; from Curico to Hualañe; from San Clemente to Panimavida, with a branch road to Colorado; from Cauquenes to Curanipe, or other point on the coast; from Cauquenes to Coelemu; from Angeles to Antuco; from Cohiue to Nacimiento; from Pua to Curacautin; from Nueva Imperial to Carahue; and from Gorbea to Antilhue.

#### CUSTOMS REVENUES, FIRST TEN MONTHS OF 1906.

According to statistics published in the "Diario Oficial" of Chile the various custom-houses of the Republic collected during the month of October, 1906, a total revenue of 11,960,011.67 pesos, of which sum 3,982,083.42 pesos were for import duties, 7,765,050.80 pesos for export duties, and 212,877.45 for miscellaneous receipts.

During the same month of 1905 the amount collected for import duties was 2,913,322.10 pesos; for export duties, 7,256,474.99 pesos, and for miscellaneous receipts, 256,401.41 pesos, making a total of 10,426,198.50.

A comparison of the receipts of October, 1906, with those of the same month of 1905 shows an increase in import duties of 1,068,761.32 pesos and in export duties of 508,575.81 pesos, and a decrease in miscellaneous receipts of 43,523.96 pesos. The total increase was 1,533,813.17 pesos.

The following table shows the amount collected by each customhouse during the month under review, the figures for the same month of 1905 being also given by way of comparison:

	October-		
Custom-houses,	1905.	1:06.	
I. Export duties:	Pesos.	Prisos.	
Pisagua	1,026,362,73	1, 287, 615, 57	
Iquique	3, 999, 465, 63	3, 791, 300, 81	
Tocopilla	922, 117, 25	1, 202, 331, 10	
Antofagasta	385, 106, 38	523, 729, 04	
Taltal	923, 423. (0	960, 074, 28	
Total	7, 256, 474, 19	7, 765, 050, 80	
II. Import duties:			
Arica	32, 370, 68	76, 427, 28	
Pisagua	22,700.20	36, 707, 32	
Iquique	347, 750, 14	377, 081, 63	
Tocopilla	10, 631, 91	27, 129, 20	
Antofagasta	187, 409, 76	351, 709, 70	
-Taltal	25, 967, 98	75, 146, 71	
Caldera	5, 767, 07	24, 660, 00	
Carrizal Bajo	1,021.88	11,037.15	
Coquimbo	56, 856, 60	137, 507, 64	
Valparaiso	1, 645, 491, 76	2, 112, 598, 87	
Talcahuano	436, 701, 13	536, 237, 17	
Coronel	15, 166, 48	51, 332, 62	
Valdivia	75, 408, 11	127, 731, 86	
Puerto Montt	4,640.68	5, 974, 89	
Frontier custom-houses	45, 437, 72	<b>8</b> 0, 501, 38	
Total	2, 913, 322, 10	3, 982, 083, 42	
III. Miscellaneous receipts.	256, 401. 41	212, 877, 45	
Total general	10, 426, 198. 50	11, 960, 011. 67	

During the first ten months of 1906 the custom-houses of the Republic collected a total revenue of 80,643,145.09 pesos. During the same period of 1905 the revenue collected amounted to 73,105,158.31 pesos; a comparison of these figures shows an increase in 1906 of 7,537,986.78 pesos.

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#### LIVE-STOCK CRNSUS OF 1906.

The Bureau of Statistics and Agricultural Information, Department Industry and Public Works, of the Republic of Chile, has published recently the live-stock census taken during the last months of 1906. The following figures show the numerical values of each class: Horses, 698,880; cattle, 2,477,064 heads; sheep, 2,405,584; goats, 461,908; hogs, 287,612.

The figures for the Provinces of Tacna, Tarapaca, Antofagasta, Coquimbo, Valparaiso, and Chiloe, and Territory of Magallanes were not included in this census.

The annual consumption of meat in the Republic is estimated as follows: 400,000 heads of cattle, 545,517 sheep, and 145,741 hogs.

#### THE PROMOTION OF IMMIGRATION.

On November 15, 1906, the Chilean Senate approved a proposed law authorizing the expenditure of 500,000 pesos for the promotion of immigration, and of 50,000 pesos for the construction, in Valparaiso, of lodgings for immigrants, and empowering the Executive to invest said amounts in the objects for which they were appropriated.

#### TRADE WITH GREAT BRITAIN, 1901-1905.

The following figures relating to the commerce between Chile and Great Britain from 1901 to 1905 have been taken from a report submitted on August 7, 1906, by the Chilean Consul-General at Glasgow to the Minister of Foreign Relations:

Year.	Value.	Year.	Value.
1901 1902 1903	7,587,142	1904. 1905.	£5, 955, 218 10, 850, 418

An examination of these figures shows the considerable increase of the commercial relations between Chile and the United Kingdom, being more pronounced in 1905, an increase of nearly £3,000,000 over 1903 and of £2,000,000 over 1904.

The value of the exports from Chile to Great Britain during the years under comparison was as follows:

Year.	Value.	Year.	Value,
1901	4, 521, 376	1904 1905.	

## While the imports from England were as follows:

Year.	Value.	Year.	Value.
1901 1902 1908	£3, £26, 500 3, 082, 766 8, 382, 131	1904	£3, 532, 277 4, 782, 382

#### SHOE AND LEATHER COMPANY AT VALPARAISO.

A company with 1,200,000 pesos capital has been formed to engage in the business of tanning leather and manufacturing high-class boots and shoes at Valparaiso.

## NITRATE TRUST.

United States Consul Alfred A. Winslow, at Valparaiso, reports the organization in London of a company known as the Nitrate Securities Trust, with a capital stock of \$1,000,000. The object of the company, the consul states, is thought in Chile to be the control of the nitrate production of the world.

## COLOMBIA.

## AREA, RESOURCES, AND CLIMATE OF THE REPUBLIC.

Hon. John Barrett, formerly United States Minister to Colombia, and elected on December 19, 1906, Director of the Bureau of the American Republics, in an article published in the "Southern Lumberman" says of Colombia:

"Its northernmost point is only 950 miles from the southernmost point of Florida. Few people comprehend its strategic position, its great size, and its marvelous resources. It is the only South American country bordering on both the Atlantic and Pacific; it has an area as large as the German Empire, France, and Belgium combined, or, in other words, it is twice as large as the State of Texas; and there is probably no other nation in Latin America that has such unexploited resources of timber, coal, iron, copper, gold, silver, platinum, and precious stones, like emeralds. At the same time its agricultural possibilities are wonderful on account of the richness of the soil, the industry of the people, and the variety of the climate. Although Colombia is located entirely in the Tropical Zone and a large portion of it is very near the equator, it has many different sections-combined would cover an area as great as Tennessee and Alabama-which, on account of the altitude, have a climate as cool all the year round as that of northern United States in the latter part of October."

"The capital city, Bogota, situated at an altitude of 8,500 feet on a beautiful plateau as large as the State of Massachusetts, is as cool

through the whole year as Boston in September. The average man thinks of Colombia as being like Panama or like the hot low coasts of the country, when he visits its principal ports, not understanding that when he gets into the interior he goes upon those high plateaus with their cool temperature."

## FOREIGN COMMERCE OF BARRANQUILLA, FIRST NINE MONTHS OF 1906.

The following statistics, relating to the foreign commerce of Barranquilla, from January to September, 1906, have been taken from the latest official data received.

The exports from said port during the period in reference amounted to 22,860,936.155 kilos, valued at 4,878,268 gold pesos.

The principal products exported were: Hides and skins, 1,730,565; coffee, 17,313,435 sacks; divi-divi, 1,190,476 packages; cotton, 109,212 sacks; silver ores, 139,974 packages; plants, 127,113, and 132,796 alligator skins. Besides these exports, there are the exports of cattle, which were itemized separately, amounting to 187,820 gold pesos, value of 9,391 head of cattle exported to Cuba, at the rate of 20 gold pesos each.

The imports during the period under review amounted to 21,269,458.035 kilos, valued at 4,408,271 gold *pesos*, the countries of origin being Great Britan, United States, France, Spain, and others.

A comparison of exports and imports shows a balance of trade in favor of Barranquilla of 379,987 gold pesos.

## EXPORTS OF HIDES FROM PUERTO VILLAMIZAR, FIRST NINE MONTHS OF 1906.

During the months of January to September, 1906, there were exported from Puerto Vallamizar, Department of Santander, Colombia, 8,791 hides, as follows: January, nothing; February, nothing; March, 2,000; April, 748; May, 1,962; June, 620; July, 400; August, 1,790; September, 1,271.

## COSTA RICA.

### CUSTOMS REVENUES, APRIL-NOVEMBER, 1906.

According to statistics published in the "Gaceta Oficial" of Costa Rica, December 19, 1906, the various custom-houses of the Republic collected a revenue of 2,837,453.79 colones during the eight months from April to November, 1906, which, compared with 2,520,447.84 colones collected during the same period of 1905, show an increase of 317.005.95 colones. The customs revenues for the period under review were estimated in the Budget at 2,800,000 colones; therefore, the actual amount collected yielded a surplus of 37,453.79 colones.

## CUBA.

## NEW YEAR'S RECEPTION OF THE PROVISIONAL GOVERNOR.

Señor Don Gonzalo de Quesada, Minister from Cuba, has furnished the Bulletin with the following account of the New Year's reception given on January 1, 1907, by the Provisional Governor of Cuba, Mr. Charles E. Magoon, in honor of the Diplomatic Corps accredited in the Republic.

The Spanish Minister, Señor Don Ramón Gaytan de Ayala, as

dean of the Corps, addressed Governor Magoon as follows:

"Mr. Provisional Governor: The honorable Diplomatic Corps accredited to the President of the Cuban Republic, although it can not but take into account the abnormal situation created in the country by recent events, yet deems it its duty not to break the practice of international courtesy, and comes with the greatest pleasure to salute your excellency, who represents provisionally the chief magistracy of the Cuban State, and assumes his faculties by delegation of the President of the United States of America the powers and government of this Republic.

"Privilege of time of residence and no personal merits of any kind gives me, the least worthy, the honor to-day of addressing your excellency. I am sure, however, that the few words I am about to utter will be the faithful expression of the thought and good will of

all and each of the members of the high corps here assembled.

"Representative of the Cuban Republic, accept the sincere felicitation which in the names of our august sovereigns and of the heads of the States and Governments which we respectively represent, we offer to you on this, the first day of the year 1907; and at the same time accept our fervent good wishes for the early and complete reestablishment of a normal political condition in the island of Cuba, a basis upon which may be founded the rehabilitation of its independence, well-being, and endless prosperity.

"And accept for your excellency's self the most cordial felicitations of the Diplomatic Corps, which especially on this occasion wishes you the most complete and satisfactory success in the arduous and noble task which in recognition of your high abilities and integrity has been

confided to you."

Governor Magoon made the following reply in English:

"To Your Excellency, the Dean of the Diplomatic Corps, and their Excellencies, the Members of that Corps accredited to the Republic of Cuba: I beg you to accept my sincere thanks and profound gratitude for the kindly expressions of friendship and good will, of congratulation and commendation voiced by the dean of this honorable Corps, and for the spirit of friendship and kindly consideration which prompts their utterance. The exceptional circumstances which bring us together at this time and place impel the belief that your congratulations and good wishes are prompted by something greater and better than mere formal courtesy; that, in fact, they are prompted by a sympathetic friendship for the people and Republic of Cuba in their endeavor to maintain a place in the family of nations, and good will toward the United States in its efforts to assist them.

"As Provisional Governor of Cuba, exercising by designation of the President of the United States the powers delegated to the United States by the Constitution of Cuba, it is my duty, as well as privilege and pleasure, to thank you for and on behalf of the people and Republic of Cuba for your recognition of the fact that the Republic continues in existence, moves along the lines of national endeavor, preserves its international relations, and, with but slight changes in personnel, discharges the duties for which governments are instituted.

"I join with you in the wish for the early and complete reestablishment of the political tranquillity of the island of Cuba, and rejoice that on every hand throughout the island evidences appear that political passion and prejudice are passing away and that reason and judgment are taking their places; that peace and prosperity have returned, and the people have again assumed their ordinary vocations and are reaping the abundant harvests which God in His goodness has given them.

"'There's a divinity that shapes our ends, Rough hew them how we will,'

and it seems that Providence has intervened at this critical juncture in the affairs of Cuba to give an unmistakable example of the benefits to be derived from pursuing the arts of peace. Providence directing, the sympathy of the world supporting, and the great Republic of the United States directly assisting, there should be no doubt that the remaining difficulties will be removed and the way opened by which the high purposes and ultimate destinies of Cuba are to be attained.

"Again I thank you, officially and personally, and especially the Dean of your high Corps."

## THE HENEQUEN INDUSTRY.

United States Consul Max J. Baehr, of Cienfuegos, reports as follows:

"Although there is in the island of Cuba considerable land planted in henequen (hemp) and three or four industrial plants with the necessary machinery to prepare the fiber for market, the output is yet limited and insufficient to furnish raw material for existing manufactories, these being compelled to used imported fiber, principally from Yucatan. The number of henequen plantations in Cuba, has been CUBA. 143

increasing and there is little doubt that in the near future the island will be able to produce from 3,000,000 to 4,000,000 pounds, which is the amount necessary to supply the home market. On the north coast of the island there are large tracts of high land of rocky formation, specially adapted for the cultivation of hemp, and persons who have studied the matter affirm that this industry would be very profitable if properly attended to. The leaf is said to contain 10 per cent more fiber than the plant that has been such a source of wealth to the Yucatan peninsula, and the quality of this fiber is about the same in Cuba. The production is, on the average, 68 pounds of fiber for every thousand leaves.

"A large factory in Havana was established in 1890, the company in 1900 also purchasing a small factory in Regla. They have been doing business on a large scale. Last year they imported 3,500,000 pounds of Yucatan hemp and 2,000,000 pounds from Manila. At present they are cultivating hemp in two provinces of the island, and expect that within two years the Cuban production will reach 2,000,000 pounds and that at no distant date it will be sufficient for the consumption of the factory. Working night and day the factory makes 35,000 pounds of rope and bagging per diem and, with the exception of the tarred rope imported from Spain and Italy, the factories at Regla and Havana are furnishing 95 per cent of the rope consumed in Cuba, and they use all the fiber cultivated in Cuba, which in 1904 amounted to 550,000 pounds.

"This factory is situated fronting the sea, thus facilitating the unloading on the wharf of the raw material and its transportation by means of a railway to the warehouses. The establishment contains all kinds of machinery, with which is manufactured from the finest to the heaviest and strongest cables for ships and other purposes. It is provided with two steam engines and two dynamos, has a repair shop, boiler rooms, and warehouses, with sufficient capacity for 5,000 bales of henequen.

"It is generally believed that in five or six years the production of fiber will be more than sufficient for the national consumption and that a large amount will be exported.

"Two species of henequen are known in Cuba, Agave americana and Agave cubensis, these plants yielding a hard, tough filament, applied mainly to the manufacture of rope and cordage. Both grow spontaneously and in the most barren lands, unfit for any other kind of cultivation, always provided the mineral composition of the soil abounds in lime and sand. The cost of cultivation, including the price of the young plants, can be calculated at about \$836 per caballeria (33 acres), and the cost of cutting, preparing, and packing, \$2,248, or a total of \$3,084.

"Information obtained on a large plantation of 25 caballerias shows that each caballeria will hold 50,000 plants. These, after three years,

the time when they attain their most perfect development, yield on an average three leaves monthly, and as it is calculated that each leaf contains one and a half ounces of fiber, 1,000,000 leaves gathered from a caballeria during one year will yield 420 bales of 4 quintals (400 pounds each).

"Surrounding the plantation referred to and where the leaves are gathered, cleaned, and the bales prepared there are many smaller plantations where the leaves are sold on the plant at the rate of 50 cents silver per thousand, the purchaser paying for cutting, gathering, and cartage. The leaves, collected in bunches of ten each, are paid for at the rate of \$1 currency per thousand. The life of a plant is calculated at fifteen years, but as each plant disappears it leaves an offshoot or young plant, which at the end of three years will again commence to give the same yield for another fifteen years."

#### TRADE OF CIENFUEGOS, 1905-6.

United States Consul Max J. Baehr furnishes a detailed statement showing imports and exports at the port of Cienfuegos during the fiscal year 1905-6. The total trade amounted to \$20,262,849, imports \$7,432,827, exports \$12,830,022. The imports from the principal countries were as follows:

United States	<b>\$</b> 2, 928, 635	Colombia	\$687, 278
England	1, 093, 852	Uruguay	426, 959
Spain	688, 806	Germany	418, 832

The principal articles imported from the United States were: Machinery, breadstuffs, provisions, coal, lumber, oils, shoes, barbed wire, and cement. The most remarkable increase over last year's importation is that of American shoes, from \$51,363 in 1905 to \$128,178 in 1906, or 125 per cent.

The most notable decrease is in American rice. Its price compared with that for the Indian article is so high as to eliminate it from this market altogether, especially since the native prefers the Indian to the American rice. In 1905 Cienfuegos imported \$168,804 worth of American rice, and during the last fiscal year not one pound entered this harbor from the United States.

Of the \$12,830,022 exports \$12,738,892 went to the United States, \$57,249 to England, and \$33,881 to Germany. It will thus be seen that while the United States took practically all the exports of this market, it received less than 40 per cent of its trade; while England, Spain, and Germany, without taking anything from them, so to speak, were favored with 14, 9, and 6 per cent, respectively.

The imports from Colombia were cattle solely, and those from Uruguay "jerked beef" only.

## CIGAR EXPORT, ELEVEN MONTHS OF 1906.

The export of cigars for the eleven months from January 1 to November 1, 1906, shows an increase over the same period of 1905 of 22,763,692 cigars. The comparative statistics for the period by months is as follows:

	1906.	1905.		1996.	1005.
January Pebruary March April May June	22, 398, 024 19, 451, 197 20, 706, 989 22, 792, 314 19, 763, 162 19, 685, 677 19, 507, 787	22, 398, 922 17, 922, 508 17, 540, 021 17, 397, 539 20, 256, 969 18, 847, 740 15, 284, 526	August September October November Total.	26, 261, 832 19, 637, 967 22, 327, 125 22, 872, 419 235, 404, 493	22, 109, 985 17, 865, 316 24, 290, 266 18, 727, 015 212, 640, 801

## DOMINICAN REPUBLIC.

#### FOREIGN TRADE, FIRST HALF OF 1906.

Following is a résumé of the foreign trade of the Dominican Republic for the six months ending June 30, 1906, with comparative tables for the same period during 1905.

Although the total value of the foreign trade carried on by the Dominican Republic during the first six months of 1906, compared with the first half of 1905, shows a falling off of \$764,917, the returns indicate that the business and agricultural activities of the country were substantially extended, and that the reduction in values is due almost entirely to the lower prices received for the products exported, the quantities of which were generally increased.

Thus, while the exportation of sugar was increased by 8,749,230 pounds, the price obtained was \$1,033,594 less for the entire quantity exported than for the smaller quantity shipped during the first half of the previous year, and the 18,204,000 pounds of cacao shipped, by reason of its poor condition, owing to heavy rains during the season of its preparation, brought \$209,397 less than the 17,388,000 pounds shipped during the comparative period. Nor do the decreased exportations of tobacco signify a falling off in production, which was to the contrary increased, but the crop being unusually late the apparent shortage for the first half of the year must appear as an excess during the succeeding months.

Nevertheless, the commercial showing of this particular period, which is prejudiced to some extent by misleading circumstances, is sound, and exhibits a greater degree of industrial progress than has been attained during any similar period in recent years.

Local products were sold abroad to the value of \$4,007,158, against importations, not counting currency, valued at \$1,887,268, leaving the proportionately large balance of trade for the half year in favor of the Republic of \$2,119,890.

The total transfers of gold and silver currency consisted of an importation of \$176,800 in money of the United States, and although \$738,724.27 was sent abroad in the form of exchange for deposit as a trust fund with reference to the public debt, no currency was required to be exported on that account.

In the aggregate foreign trade of the Republic during the first six months of 1906, amounting to \$5,890,426, the United States participated to the extent of \$3,833,678, or 65 per cent of the whole, receiving products to the value of \$2,839,525, and supplying merchandise invoiced at \$994,153, which is about the same proportion of trade enjoyed by that country during the corresponding period of 1905.

The trade with Germany was of the next greatest importance, aggregating \$1,285,328, of which \$436,105 represents merchandise sold to, and \$849,223, products purchased from the Republic. The total trade with Germany shows an increase of \$371,075 over the comparative period, which advances the percentage of trade with that country from 13 to 21 per cent of the whole. This was facilitated by the employment of a suitable local steamer by the Hamburg-American Line to connect the commerce of the Republic with its through steamers touching at St. Thomas.

France received \$332,063 of the trade, representing exports to the Republic invoiced at \$101,630 and imports from it valued at \$230,433, having dropped in the percentage of the whole trade received from 11 to 5 per cent.

The trade with Great Britain was increased from \$260,844 to \$282,692, and that with Italy and Spain, while still small, shows a considerable increase, as may be seen from the accompanying comparative tables.

While a decrease of \$1,253,018 in the value of exports is shown by the statistical returns, the aggregate trade values were supported by a striking increase in the value of imports of approximately 50 per cent; the imports for the first half of 1906, omitting currency, having been invoiced at \$1,887,268 as against \$1,252,866 for the first half of 1905. This large increase recorded in imports indicates, no doubt, a much wider demand for foreign merchandise, but the conditions of local trade induce the belief that the showing results to some extent as well from the fact that the large importations formerly made by way of the land frontier without record have been checked, and that such traffic has, through the activity of the frontier customs patrol, been forced into regular channels.

#### IMPORTS.

The principal classes of commodities imported, in their order of relative importance were cotton goods, rice, iron and steel manufactures, breadstuffs, meats and dairy products, oils, manufactures of vegetable fibers, preserved fish, wood and leather manufactures, chemicals and drugs, agricultural implements, malt liquors, manufactures of paper and hats and caps, representing in value 76 per cent of all goods received. In nearly every instance there was a notable increase over the value of similar merchandise entered during the corresponding six months of 1905—in many cases amounting to nearly 50 per cent. The remainder of the imports were composed of products of a miscellaneous character, as shown in the accompanying statement of classes, or as "All other articles" not elsewhere specified.

The value of cotton goods entered from the United States and Great Britain, invoiced at \$195,275 and \$173,503, respectively, was nearly double that entered for the period compared. Germany furnished these values to the extent of \$66,150, and France \$28,239, while smaller consignments were received from Spain, Italy, and other countries, all

of which were larger than those of the comparative period.

Germany continued to furnish the largest amount of rice, the shipments from that country having been increased in value from \$56,258 to \$135,982. The value of this food from the United States (\$26,933) was more than double, and from Great Britain (\$10,956) decreased in like proportion, the remainder coming from France, Spain, and "Other countries."

Manufactures of iron and steel are the only class of imports especially mentioned which shows a decrease in value during the half year, purchases from the United States being valued at but \$96,908 and from the United Kingdom but \$23,241, as against values from those countries during the comparative period of \$118,974 and \$43,476, respectively; while those from Germany (\$36,878) show a slight increase. France, Belgium, and Spain also participated in supplying these products in the order named.

Breadstuffs, comprising wheat flour, which aggregated in invoice value \$132,312, and other cereal products valued at \$12,518, were received mostly from the United States, that country furnishing all of the flour values but \$90, and other breadstuffs to the value of \$11,166.

The increase in the value of meat and dairy products imported is represented by larger receipts from the United States and Germany—invoiced at \$53,044 and \$44,716, respectively—as well as from France, Italy, and the United Kingdom.

Ninety-five per cent of the cotton-seed, illuminating and lubricating oils, invoiced at \$95,016, were purchased in the United States, European markets furnishing a small quantity of olive and other oils.

The invoice values of manufacturers of vegetable fibers were nearly double those of the first half of 1905, the increase being principally in consignments from the United States, valued at \$34,672, and Germany \$29,411; those from Great Britain showing a decrease from \$19,141 to \$17,735.

Preserved fish, one of the principal articles of diet, is still largely supplied from the United States, that commodity from America being invoiced at \$64,533, while an increase in demand for German products of this nature is apparent. Spain and France also furnished small quantities, although the values from the latter country and from Italy decreased.

There was an increase in the value of manufactures of wood imported, to the extent of \$7,655, most of which, invoiced at \$50,981, came from the United States, while Germany furnished these manufactures to the value of \$4,762. The importations from other countries were inconsiderable.

Leather goods to the value of \$52,133, an increase over that of the previous period, were received, \$42,129 coming from the United States, \$3,729 from Germany, \$2,251 from France, \$1,943 from Spain, and \$1,847 from the United Kingdom.

Chemicals, drugs, and dyes invoiced at \$30,219 were imported, those from the United States being of the largest quantity and valued at \$20,443. French products were received to the value of \$4,295, British \$3,365, and German \$1,889, the remainder coming from "Other countries."

The only marked change in the value of agricultural implements received from the principal sources—Great Britain and Germany—is seen in the increase in value of those imported from Germany from \$9,163 to \$17,878, making the total value, including those from all other countries, \$28,124.

German beer found a greater demand than that of any other make, the receipts showing an increase in value from \$11,889 to \$20,333, while the United States supplied but \$5,599, the total value received having been \$27,027, of which the United Kingdom and Spain furnished the remainder.

Imports of German paper manufactures increased in value to \$8,358, exceeding those from the United States, invoiced at \$5,882, and with those from Spain, invoiced at \$1,321, from France, Italy, the United Kingdom, and "other countries" in smaller quantities, aggregated in value \$16,675, as against \$13,000 for the first half of 1905.

Hats and caps from Italy, invoiced at \$9,621, as formerly, exceeded in value the receipts of that class of merchandise from other countries. Those from France were valued at \$3,897, the United States \$1,379, Germany, Spain, Porto Rico, and Great Britain furnishing the remainder.

#### EXPORTS.

Sugar, cacao, coffee, and tobacco were the principal exports, and their invoice values represented 88 per cent of that of all the products shipped from the Republic during the first six months of 1906. Most of the sugar, 107,126,103 pounds, invoiced at \$2,086,560, went to the United States, 1,250,250 pounds to Great Britain, while the small remainder of 371,941 pounds was distributed among other countries, going principally to Germany.

Cacao, as usual, found the largest market in Germany, shipments to that country aggregating 9,602,621 pounds, valued at \$638,100, an increase in quantity over consignments during the first half of 1905 of 3,118,635 pounds. There was also an increase in the quantity sent to the United States from 4,323,119, valued at \$350,681, to 6,125,341 pounds, valued at \$395,362, while the consignments to France decreased from 6,528,169 pounds, valued at \$563,138, to 2,475,983 pounds, valued at \$179,302.

Coffee shipments to Germany increased from 356,481 pounds during the comparative period of 1905 to 1,203,444 pounds during the first half of 1906, valued respectively at \$25,164 and \$76,945, while those to the United States, 392,070 pounds, valued at \$34,031, show no appreciable change in quantity or value. The amount sent to France shows a decrease from 529,051 pounds, valued at \$39,792, to 316,527 pounds, valued at \$18,344; 56,607 pounds were shipped to Cuba, and the remainder of the 2,080,870 exported was distributed among "all other countries."

As has already been noted, exports of tobacco, owing to the lateness of the crop, were greatly decreased during the first half of 1906. The shortages in exportations are most noticeable in the quantity shipped to Germany, which dropped from 3,362,684 pounds sent to that country during the first half of 1905, to 744,180 exported thereto during the present period, while that sent to the United States, however, exceeded in quantity the amount shipped to the latter country during the comparative period by 600,000 pounds, or 1,000 per cent, the exportations to that country during the first half of 1905 having been less than 60,000 pounds. The remainder of the tobacco exportations went principally to France, representing shipments aggregating 349,174 pounds.

Banana exportations to the United States were increased from 357,000 bunches in 1905 to 434,500 bunches during the first half of 1906.

Materials for drugs and dyes sent abroad show an increase in value from \$19,216 to \$43,024, most of which went to Germany.

Cocoanuts valued at \$3,558, out of a total value of \$3,610, and copra invoiced at \$444, were exported to Germany. Goatskins and cattle hides to the value of \$22,176 and \$15,099, respectively, were

consigned to the United States, while Germany purchased the latter to the value of \$26,964.

Wax to the extent of 221,335 pounds, valued at \$51,375 was shipped to Germany, the United States, and France.

For the various kinds of hard woods, mahogany, lignum-vitæ, etc., the United States, United Kingdom, Germany, and France afforded markets for the exportation to the aggregate value of \$39,679.

#### NATIONALITIES OF IMPORTING VESSELS.

Of the total imports, values to the extent of \$1,135,950, or 55 per cent, were brought in American vessels; \$652,078, or 32 per cent, were imported in German, \$146,882, or 7 per cent, in French, \$42,342 in Norwegian, \$33,131 in British, and the remainder in vessels of nationalities as shown by the corresponding table, annexed.

American vessels brought substantially all of the cargoes imported from the United Slates, as well as transit cargoes valued at \$50,470.

#### NATIONALITIES OF EXPORTING VESSELS.

Of the export values amounting to \$4,007,158, American vessels carried \$1,416,652, or 35 per cent, and Norwegian vessels were second with cargoes valued at \$1,218,198, or 30 per cent, all bound for the United States. Following the Norwegian vessels, in the order named, were German with \$855,451, French with \$240,860, British with \$236,179, etc.

#### TONNAGE.

The aggregate foreign tonnage of the several ports of the Republic for the half year was 726,511 tons, representing 822 entrances and clearances of vessels engaged in the foreign trade. The total coastwise tonnage of the various entry ports was 60,133 tons, representing 3,335 coastwise entrances and clearances.

Imports into the Dominican Republic during the first six months of the calendar year 1906, showing the values and principal countries of origin, in comparison with those of the corresponding period of 1905.

Article and country.		January 1 to June 30, 1905.		January 1 to June 30, 1906.	
	Quantity.	Value.	Quantity.	Value.	
Agricultural implements: United States United Kingdom Germany		<b>87</b> , 570 2, <b>045</b>		\$7, 396 2, 164	
FranceCuba	• • • • • • • • • • • • • • • • • • • •	15		17, 878 66 300	
Porto RicoOther countries	· · · · · · · · · · · · · · · · · · ·	1,272		32	
Total	· · · · · · · · · · · · · · · · · · ·	20, 065		28, 124	

## DOMINICAN REPUBLIC.

Article and country.	January 1 t 190	o June <b>30,</b> 5.	), January 1 to June 30, 1906.		
	Quantity.	Value.	Quantity.	Value.	
nimals:					
Horses and mules-	Number.	i	Number.	l	
United States	40	\$5,900	1	\$500	
Porto Rico	27	994	2	290	
Total	67	6 901			
10001	- 01	6,894	3	790	
Cattle-	•				
Porto Rico	91	2,755	<b></b>		
All other—					
United States	• • • • • • • • • • • • • • • • • • • •	2	• • • • • • • • • • • •		
oks, maps, and other printed matter:					
United States		1,046		1,551	
United Kingdom	• • • • • • • • • • • • • • • • • • • •	1,040		1,00	
		1,097		1, 329	
		495		8, 315	
				182	
		208		264	
Cuba		48		469	
Porto Rico				100	
				3,500	
Total		2,899	` <b>.</b> .	10,680	
eedstuffs:					
Wheat flour—	Barrels.		Barrels.		
United States	18, 633	102, 406	30, 288	132, 222	
Porto Rico	10	50			
Other countries	43	257	20	90	
Total	18,686	102,713	30, :08	132, 312	
10121	10,000	102,710		102,012	
All other—	i				
United States		10, 966		11,166	
United Kingdom		40		31	
Germany		20		155	
France		166		704	
Italy		187		449	
Spain		3		110	
		4			
		• •		ř	
-					
Total		11,386		12,519	
=		11,00.07			
emicals, drugs, and dyes:					
United States		15, 573		20, 443	
		2, 195		3, 365	
		1,358		1,889	
		5, 417		4, 295	
		3		,, _,,	
Spain		72	,	182	
Cuba		45			
		65	!		
Other countries.		241		40	
-					
Total		24, 969		30, 219	
.,					
al:	Tons.	=	Tons.	***	
United States	1,753	5, 899	3,401	12,674	
United Kingdom	1,986	6, 163	· · · · · · · · · · · · · · · ·	· · · · · · · · · · · ·	
Other countries	425	2, 485	· · · · • • · · · · · · · · · · · · · ·	· · · · · · · · · · · ·	
Total	4, 164	14,847	3, 401	12,674	
10181	3, 103	11,017	3, 101	12, 177	
tton, manufactures of:					
United States		110,559		195, 275	
				173, 50	
Germany		31,056		66, 150	
France		19,557		28, 28	
France Spain		,			
Italy		3, 141			
Belgium					
Cuba				2	
Porto Rico		30		3, 296	
				4 070	
	<b></b> .	1,665		4,27	
Other countries				4, 27	
		1,665 260,641		500, 15	

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Article and country.	January 1 t		January 1 to June 20, 1906.	
	Quantity.	Value.	Quantity.	Value.
Earthen, stone, and china ware:		1		
United States		\$184		2007
United Kingdom	•	489	**********	\$387
Germany	•	7,940		1,664
France	.	617	******	10,771
Italy		1	,	99
Spain		14		77
Porto Rico		1		32 22 7 12
Other countries	1		·	12
Total	· <u>  </u>	9, 241		13, 131
Fibers, vegetable, manufacturers of :		i	1	
United States.	.)	17,829	<b>.</b>	84,672
United Kingdom	1	19, 141	1	17, 734
Germany	.]	4,043		29, 413
France	1	8,553	1	270
Italy				438
Spain		277	!	425
Other countries		2,816		61
		·		
Total	•	47, 256	<u> </u>	83,013
Fish, preserved, and fish products:				
United States		54, 701	i	64,533
United Kingdom		10		
Germany		8:17		1,040
France	. !	991		203
Italy		196		6
Spain	. ! <b></b>	265	i	868
Porto Rico		140	i	92
Other countries		136	:	147
		!		
Total	· <u>  · · · · · · · · · · · · · · · · · ·</u>	56, 806		66, 889
Fruits and nuts:		1	1	
United States	. <sup> </sup>	833		2,854
United Krigdom	.	! 15		23
Germany		26		124
France	. İ. <b></b>	218		1, 125
Italy	. <sup> </sup> <b></b>	18		474
Spain	.	183		2,936
Cuba	.	30		240
Porto Rico	.			6
m				
Total	· <del>  </del>	1,323	·····	7,772
Glass and glassware:		:		
United States		1,154		8, 182
United Kingdom	. <sup> </sup>	100		100
Germany	.	910		5, 879
France	.	256		711
Italy	.	` <b></b>		8
Spain	.	1 3	'	288
Belgium	.  <b></b>	7		
Porto Rico	<b>.  </b> .	'	1	• 4
m				
Total	.  <b></b>	2,429		15, 72
Gold and silver currency:				
	1	000:000		****
United States		298,300	*********	176,800
Grease and grease scraps for soap stock:				_
United States	1	16, 726	1	7,574
Germany	·,· <i>···</i>	496		7, -174
France		, 430	:	• • • • • • • • • • • • • • • • • • • •
Porto Rico	· ,• • • · · · · · · · · · · · ·	2,077	•••••	918
	· · · · · · · · · · · · · · · · · · ·		· <del></del>	
Total	·.	19, 307		8, 492
Gums and resins:	1	I.	. 1	i
United States	.¹	5, 202		6, 663
United Kingdom	. ;	60		316
Germany	.   <b></b>	7		936
m aul		<del></del>	·	
Total	.	5, 269		7, 915
	·			

Imports into the Dominican Republic during the first six months of the calendar year 1906, etc.—Continued.

Article and country.	January 1 t	o Ju <b>ne 30</b> , 5.	January 1 to June 30 1906.		
	Quantity.	Value.	Quantity.	Value.	
ats and caps:					
United States		\$3,829	I	\$1.37	
United Kingdom		348	ı	71.3	
Germany	• • • • • • • • • • • • • • • • • • • •	1.554	· · · · · · · · · · · · · · · · · · ·	10	
France	• • • • • • • • • • • • • • • • • • • •		. • • · • • • • • • • • • • • • • • • •	91	
Italy	-,	2, 186	, · • • • • • • • • • • • • • • • • • •	3, 8	
		1.022	······	9,6	
Spain				20	
Porto Rico	· · · · · · · · · · · · · · · · · · ·	356		18	
Other countries		12	· • • • • • • • • • • • • • • • • • • •		
Total		12, 307		16, 30	
				10,0	
on and steel, manufactures of: United States		118, 974	ļ	~ ~	
		117,974		96, 96 23, 2- 36, 8	
United Kingdom	.,	43, 476		23, 2	
Germany	• ;••••••	21,322		36,8	
Prance		6,830		4,0	
Spain	.,	252			
Belgium	.'	1, 129		1,8	
Cuba	.'	18			
Porto Rico		551	<i></i>		
Other countries		76			
Total	· <u> </u>	192, 628		163, 1	
welry, including watches and clocks:					
United States	.] <b></b>	29	· !	3-	
United Kingdom	.1	91	l !	1	
Germany		645		49	
France		1,252		2, 4	
Italy	.,,	300		4,90	
Spain		300		4, 5	
			· • • • • • • • • • • • • • • • • • • •		
Porto Rico	• <u> </u>	81			
Total		2,398		8, 2	
eather, and manufactures of.					
United States	!	28,663		42, 13	
Pale 4 Pinal an	· · · · · · · · · · · · · · · · · · ·	20,000			
United Kingdom	· · · · · · · · · · · · · · · · · · ·	$\frac{2,148}{100}$		1.8	
Germany	'	1, 463		3, 7	
France		1,952		2, 2	
Italy				1	
Spain	·	281		1.9	
Porto Rico		10			
Other countries		61		<b></b>	
mar.1	i				
Total		34,579		52, 1	
lalt liquors, beer in bottles:	Dozen bottler.		Dozen bottles		
United States	1 oomes.		4 885	5,5	
United States	1,667	2,007	4,000	,,,,	
United Kingdom		190	572		
Germany	.1 8,398	11,889	13,827	20,3	
France	. 500	2,028	111	1	
Spain	. 12	15		<b>.</b>	
Other countries	. 15	18	6		
	. 10,682	16, 147	19, 431	27,0	
Total			:		
Estals and manufactures of (not elsewhere specified):				5, -	
Estals and manufactures of (not elsewhere specified):		3,065		9	
Etals and manufactures of (not elsewhere specified): United States		3,065			
Mals and manufactures of (not elsewhere specified):   United States		3,065 513 516		2, 3	
Mal- and manufactures of (not elsewhere specified): United States United Kingdom Germany France		513 516		2, 3	
Mal- and manufactures of (not elsewhere specified): United States United Kingdom Germany France		513		2,8	
Mal- and manufactures of (not elsewhere specified): United States United Kingdom Germany France		513 516		2, 3	
Hals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain		513 516		2, 3	
Mals and manufactures of (not elsewhere specified): United States. United Kingdom Germany Prance Italy Spain Cuba		513 516		2, 3	
Stals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico		513 516 15 75		2, 3	
Mals and manufactures of (not elsewhere specified): United States. United Kingdom Germany France Italy Spain Cuba		513 516 15 75 81		2,8	
Stals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico		513 516 15 75		2, 3	
Stals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico Other countries		513 516 15 75 81 4,265		9,0	
stals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico Other countries Total		513 516 15 75 81 4,265		9,0	
Atals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico Other countries  Total Dils United States	<u> </u>	513 516 15 75 81 4, 265		9,0	
Hals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico Other countries Total	1	513 516 15 75 81 4, 265 74, 102 325		9,0	
Stals and manufactures of (not elsewhere specified): United States United Kingdom Germany France Italy Spain Cuba Porto Rico Other countries  Total Dils United States	1	513 516 15 75 81 4, 265		2,8	

## 154 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Oils—Continued.  Spain Porto Rico Other countries  Total.  Paints, pigments, and colors: United States United Kingdom Germany France Spain  Total.  Paper and manufactures of:	Quantity.	Value. \$370 19 167 76,128 3,682 1,510 747 26	Quantity.	Value. \$4,997 130 343
Spain Porto Rico Other countries  Total  Paints, pigments, and colors: United States United Kingdom Germany France Spain  Total  Paper and manufactures of:		3, 682 1, 510 747 26		130 343
Spain Porto Rico Other countries  Total  Paints, pigments, and colors: United States United Kingdom Germany France Spain  Total  Paper and manufactures of:		3, 682 1, 510 747 26		130 343
Porto Rico Other countries  Total  Paints, pigments, and colors: United States United Kingdom Germany France Spain  Total  Paper and manufactures of:		3, 682 1, 510 747 26		130 343
Other countries.  Total.  Paints, pigments, and colors: United States United Kingdom Germany. France. Spain  Total.  Paper and manufactures of:		3, 682 1, 510 747 26		313
Total.  Paints, pigments, and colors: United States United Kingdom Germany. France. Spain  Total.  Paper and manufactures of:		76, 128 3, 682 1, 510 747 26		
Paints, pigments, and colors: United States United Kingdom Germany France Spain Total.		3, 682 1, 510 747 26		102, 774
Paints, pigments, and colors: United States United Kingdom Germany France Spain Total.		1,510 747 26		
United States United Kingdom Germany France Spain  Total.  Paper and manufactures of:		1,510 747 26		
United Kingdom Germany France Spain Total.		1,510 747 26		4 410
Germany. France. Spain  Total.  Paper and manufactures of:		747 26		4, 412 1, 680
France Spain  Total  Paper and manufactures of:		26	1	2, 455
Spain				120
Paper and manufactures of:		80		
Paper and manufactures of:				
Paper and manufactures of:		6,045		8, 667
raperand mandiactures or.				
United States		5,533	!	5, 882
United Kingdom		176		31
Germany		8,363		8, 358
France		1,563	<b> </b>	664
Italy	• • • • • • • • • • • • • • • • • • • •	106	<b> </b>	1 901
Spain Porto Rico	• • • • • • • • • • • • • • • • • • • •	2,078		1,321
Cuba	• • • • • • • • • • • • • • • • • • • •	182		
Other countries.		102		96
<u>}</u> -			.!	
Total		13,000	1	16, 675
Dustrances and assemutions				
Perfumery and cosmetics: United States.		652		458
Germany		136		420
France Italy		4,013		4,700
Italy	• • • • • • • • • • • • • • • • • • • •	74		49
Spain	• • • • • • • • • • •	100		26
		19	1	185
other countries				
Total	:	4,944		5, 838
Developed non-maide marks and determined the	<del></del>		·	
Provisions, comprising meats and dairy products: United States		30,570	1 [	53, 044
United Kingdom		290		294
Germany		24, 511		44, 716
	• • • • • • • • • • • • • • • • • • • •	1, 305		2, 565
Italy	• • • • • • • • • • •	156 39		577 68
Spain Cuba	•••••	39		969
Porto Rico		648		1,789
Other countries.		10		81
		·	.	
Total		57, 529	!i	104, 103
Rice:	Pounds.		Pounds.	
United States	621, 199	12,551	1, 268, 530	26, 933
United Kingdom	1. 471. 929	23, 256	655, 742	10, 956
Germany	2, 562, 319	56, 258	6,972,922	135, £82
France	30, 620	486	246, 431	4, 461
Italy	100 2, 173	. 7 50	4, 315	151
Spain Other countries	11,000	212	133, 172	3, 241
		·		
Total	4, 699, 840	92,820	9, 281, 112	181,764
Rubber, manufactures of:				
United States	·	1, 165	I	1,614
United Kingdom	<b></b>	319		181
Germany		608		684
France	• • • • • • • • • • • • • • • • • • • •	354		239
Total		2,446		2, 721
Sonp:		اسف-		
United States		11,431	l	14, 512
United Kingdom		27		2
Germany				9
France		68		118 10

Article and country.	January 1 t	ი June 30, ნ.	January 1 to June ; 1966.	
Atticle and country.	Quantity.	Value.	Quantity.	Value.
04	1	i		
ap—Continued. Porto Rico		28	!	81
Other countries		103		3:
		<del></del>		
Total		11,638		15, 00
gar and confectionery:			i	
United States	i	5,544		21,6
United Kingdom	. <b></b> .	362		2
Germany	·¦• • • • • • • • • • • • • •	280	. <b></b> i	1.00
France			• • • • • • • • • • • • • • • • • • • •	2, 0 1
Spain				5
	ļ	<u> </u>		
Total,		6, 186		2H, H
meco, manufactured:				
United States	1	246	!	1
Cuba		1,238		1, 10
	<del> </del>			
Total		1, 484		1,1
brellas and canes:				
United States	]	3		
United States United Kingdom		415		6
Germany		646 729		1,5
France		616		1, 8
Spain				-, -
Other countries		38		
maa.i				
Total	i	2,447		5, 4:
retables:				
United States		6,561		12,0
United Kingdom		110		7
Germany		119 744		1, 1
Italy	1	21		•••
Spain		793		5, 3
Cuba	· · · · · · · · · · · · · · · · · · ·	2,352		3.0
Porto Rico		₩0 ·		1, 2
Total	1	11,540		23, 8
	!- = <del></del>			
nicles:	1	01.3		2,2
United States		912		2,2
France				
Other countries		400		. <b></b>
m1	<del></del>			:-
Total		1,312		2, 1
nes, liquors and distilled spirits:				
United States		1, 151		6
United KingdomGermany	<b> </b>	304	[	2.2
France		1, 491 3, 824		10.9
Italy	1	648		1.7
Spain		2,362		7,7
Cuba			1	1
Other countries		'	'	
Total		9,780		23, 8
		<u> </u>	·	
od and manufactures of:	j	12 120		50,9
United States	1	43,430 3,062		;
Germany		2,215		4.7
France	.	411		
Italy	. j <del></del>	`	j	
Spain	. <b></b>	118		. 1
Porto Rico				
Other countries		45		1
Total		49, 281		56,
	. i			

## 156 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

## Imports into the Dominican Republic during the first six months of the calendar year 1906, etc.—Continued.

Article and country.	January 1 to 190		January 1 to June 30, 1906.	
· 1	Quantity.	Value.	Quantity.	Value.
Wool and manufactures of: United States United Kingdom Germany France Spain		\$306 2,400 1,136 1,929		\$400 6, 400 8, 810 4, 341
Other countries		5, 775		20,00
All other articles not elsewhere specified: United States United Kingdom Germany France Italy Spain Belgium		11,941 7,223 256 186		33, 47 2, 41 24, 10 14, 67 1, 08 1, 90
Cuba Porto Rico Other countries Total				81, 61

#### RECAPITULATION.

	Value first s	x months—
. Country.	1905.	1906.
United States United Kingdom Germany France Italy Spain Belgium Cuba Porto Rico Other countries	206, 139 186, 345 80, 575 9, 876 7, 217 1, 226 4, 046 9, 640	\$1, 160, 953 250, 626 436, 105 101, 630 32, 750 48, 283 2, 231 6, 197 8, 713 16, 580
Total	1,551,166	2,064,068

Note.—The total value of imports from the United States includes gold and silver currency amounting to \$298,300 for the first six months of 1905, and \$176,800 for the corresponding period of 1906.

Exports from the Republic of Santo Domingo, during the first six months of the calendar year 1906, showing the values and principal countries of destination, in comparison with those of the corresponding period of 1905.

Article and country.	January 1 t		January 1 to June 30, 1906.		
	Quantity.	Value.	Quantity.	Value.	
Animals, live stock: Cuba		<b>\$</b> 23,510		\$5,309 155	
Total.		23,510		5, 464	
Bananas: United States		178,500	Bunches. 434,500 100	217, 500 5	
Total			434,600	217, 505	

# Exports from the Republic of Santo Domingo during the first six months of the calendar year 1906, etc.—Continued.

Article and country.	January 1	to June 30, 05.	January 1 to June 30, 1936.		
Article and country.	Quantity.	Value.	Quantity.	Value.	
acao: United States. United Kingdom. Germany. France	Pounds. 4, 323, 119 53, 002 6, 483, 986 6, 528, 169	\$350, 681 4, 871 503, 453 563, 138	Pounds. 6, 125, 341 9, 602, 621 2, 475, 983	\$395, 362 638, 100 179, 302	
Total	17, 388, 276	1, 422, 143	18, 203, 945	1, 212, 764	
Chemicals, drugs and dyes, raw materials for: United States. United Kingdom. Germany. France. Other countries.		13, 394 177 5, 013		4, 377 420 36, 576 1, 651	
Total		19, 216		43, 024	
'ocoanuts: United States Germany	Pounds, 11, 184 247, 208	108 2, 138	Pounds. 5,648 280,169	52 3, 558	
Total	258, 392	2, 246	285, 817	3,610	
offee: United States Germany France Cuba Other countries	Pounds. 395, 716 356, 481 529, 051 121, 261	83, 476 25, 164 39, 792 6, 430	Pounds. 392, 070 1, 203, 444 316, 527 56, 607 112, 222	34, 031 76, 945 18, 344 4, 507 12, 011	
Total	1, 402, 609	104, 862	2, 050, 870	145, 838	
lopm: Germany	Prunds. 72,042	1, 088	Pounds. 32, 499	414	
iums and resins: United States United Kingdom Other countries	Pounds, 5, 517 2, 565 1, 150	1,019 50 89	Pounds. 3, 405	291 969	
Total	9, 232	1, 158	13, 946	1, 260	
Hides and skins:  Goutskins— United States.  Germany Other countries	Pounds, 66,547	18,698 392	Pounds. 86, 328 18, 650 5, 468	22, 176 1, 243 1, 260	
Total	68, 232	19,090	110, 446	24, 579	
Hides of cattle— United States Germany Prance Other countries	Pounds, 43, 623 89, 245 65, 442 2, 924	5, 692 9, 169 6, 379 296	Pounds. 156, 893 281, 658 32, 740 4, 772	15, 099 26, 964 4, 544 502	
Total	201, 234	21,536	476, 063	47, 109	
Honey: United States Germany France Other countries	Gallone. 94, 920 530 120 5, 930	6, 176 113 36 1, 079	Gallons, 17,670 6,060	4,572 1,755	
Total	101,500	7, 401	23,730	6, 327	
Sisal and other vegetable fibers: United States Germany Cuba France Other countries	Pounds. 72, 705	9, 106 10, 559 425 450	Pounds. 56,899	4, 943 274 11, 924 250	
Total		20, 540		17, 391	

## 158 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

# Exports from the Republic of Santo Domingo during the first six months of the calendar year 1906, etc.—Continued.

Article and country.		to June 30, 06.	January 1 to June 30, 1906.		
Article and country.	Quantity.	Value.	Quantity.	Value.	
ugar (raw): United States United Kingdom Germany Other vountries	Pounds. 98,840,685 1,085,900 71,979 500	\$3, 105, 855 41, 870 2, 715 14	Pounds. 107, 126, 103 1, 250, 250 28, 301 348, 640	\$2,086,560 24,400 640 5,240	
Total	99, 999, 064	3, 150, 454	108, 748, 294	2, 116, 86	
obaceo (leaf); United States Germany France	Pounds, 56, 698 3, 362, 684 360, 014	2,557 132,396 21,248	Pounds. 659, 374 744, 180 349, 174	26, 32 22, 85 11, 02	
Total	3, 779, 306	156, 201	1,752,728	60, 19	
Vax: United States	Pounds. 45,713	10,559	Pounds, 48, 467	11,54	
United Kingdom. Germany France. Other countries.	80, 942 65, 657 2, 564	19, 813 11, 972 613	140, 197 26, 637 6, 034	33, 13 5, 32 1, 37	
Total	194, 876	42, 957	221, 335	51,37	
Vood:  Malogany— United States United Kingdom Germany France. Other countries.	Pert. 32, 584 113, 180 46, 708 3, 358	1, 668 4, 900 3, 585 119	Fert. 3, 153 58, 834 12, 229 7, 544 26, 152	133 2, 936 622 323 498	
Total	196, 524	10, 272	107, 981	4,51	
Lignum vitre— United States United Kingdom Germany France Other countries	16	21, 298 2, 326 225 20 6, 280	Tons. 352 204 125 460 168	5, 470 2, 24 1, 49 5, 26 1, 70	
Total	1,013	30, 119	1,319	16, 38	
All other woods: United States United Kingdom Germany France Cuba Other countries	¦	688 521 3 180		4, 07 5, 43	
Total		16, 178		18,77	
Il other exports: United States Germany France Cuba Other countries		17 186 103		879 1, 77	
Total		15,505	· <u>········</u>	13, 63	
RECAPITULA	TION.	•	'	·	
		-			
Countries.			January 1 to June 30, 1 1905.	January 1 lo June 30 19 <b>0</b> 6.	
nited States	· · · · · · · · · · · · · · · · · · ·		\$3,767, \$31 54,706 710,206 650,198 34,272 26,357	\$2,839,52 32,06 849,22 230,43 23,51 82,39	
Total	· · · · · · · · · · · · · · · · · · ·		5, 243, 009	4, 007, 18	

Origin and values of imports, and nationality of vessels carrying same, during the nix months January 1 to June 30, 1906.

Countries.	Dominican.	American.	British.	Dutch.	French.
United States. United Kingdom	`	3,513		1	\$64,954
France Italy Belgium		1, 199	[ <b></b> -		71,725
SpainCuba	\$2,789 30	12, 587			
Porto RicoOther countries	2, 014 2, 907	20	•••••	\$9,586	3, 267
Total	7,740	1, 135, 950	33, 131	, ,	146, 882
Countries.	German.	Norwegian.	Cuban.	All other.	Total.
United States	\$182, 154	\$42,342			\$1, 160, 953 250, 626
Germany	431, 763 25, 703				436, 105
Belgium Spain Cuba	2, 231 6, 24 <b>6</b>				2, 231 48, 283 6, 197
Porto Rico. Other countries			3, 432	99	8, 713 16, 580
Total	652,078	42, 342	10, 725	25, 634	2,064,068

# Destination and value of exports, and nationality of vessels carrying same, during the six months, January 1 to June 30, 1906.

Countries.	Domini- can.	American.	British.	Dutch.	French.
United States		\$1,385,810	<b>2</b> 235, 517		
United Kingdom				!	
Germany Prance			• • • • • • • • • • • • • • • • • • • •		$\frac{4,049}{225,439}$
Cuba		4, 39.	669		221, 435
Porto Rico				ا	3, 653
Other countries			•••••	12, 898	7,720
Total	8, 403	1, 416, 652	235, 179		240,860
Countries.	German.	Norwe- gian.	Cub <b>a</b> n.	All other.	Total.
United States	1				\$2,839,525
United Kingdom	\$24,74H			·	
Germany	826, 145			;	819, 223
France Cuba	• • • • † • • • • • • • • • • • • • •	<u> </u>		¦•••••	230, 433 23, 512
Porto Rico			\$10,415		4, 013
Other countries	4,558	;;		<b>\$99</b>	24, 384
Total	856, 451	1, 218, 198	18, 418	99	4, 007, 158

Number and tunuage of ressels engaged in the foreign trade, by ports, during the six months, January to June, 1906.

	inces.	nces. Clearances.						
Ports.	Sai	ing.	Steam.		Sailing.		Steam.	
	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage
Azua	7	2,071	23	27, 290	5	1, 214	22	26, 66.
Barahona	57	492 4,058	53	60, 669	56	585 3, 259	56	63.667
Monte Cristi	5	832	21	35, 161	10	391	19	81, 499
Puerto Plata Samana	17	2,128 426	75 25	102,690 44,757	12	1,739 405	76 25	106, 535 44, 757
Sanchez			37	68, 458	ĭ	40	87	68, 450
Santo Domingo	28	4,901	62	60,891	22	4,059	56	58,38
Total	121	14, 908	296	399, 916	114	11.692	291	399,990

Number and tonnage of vessels engaged in the coastwise trade, by ports, during the six months, January to June, 1906.

	Entrances.					Clearances.				
Ports.	Sai	ling.	Ste	am.	Sai	ling.	Steam.			
	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage		
Azua	99	2,653	18	768	93	1,666	18	70		
Barahona	61 277	777 5, 789	72	492 1,941	61 319	5, 922	76	49: 2,07:		
Monte Cristi	33	407	4	172	42	564	4	17		
Puerto Plata	208	1,954	8	307	233	1,979	9	85		
Samana	136	1,622	7	301	157	1,612	6	21		
Sanchez	189	2, 240	8	344	189		9	38		
Santo Domingo	401	7,901	80	2,395	417	8, 255	83	2,54		
Total	1, 404	23, 343	201	6,720	1,511	28,064	219	7,00		

## HAITI.

#### AMENDMENTS TO CUSTOMS TARIFF.

The customs tariff act of September 4, 1905, published in the Monthly Bulletin of October, 1906, has been amended as follows:

Law of September 3, 1906.

ARTICLE 1. The following third paragraph is added to Article 27 of the customs law dated September 4, 1905:

"Any differences found in excess shall be immediately noted in a supplementary statement and the Government shall require application of the legal penalties provided for in the case of smuggling. The State shall not take provisional security by way of attachment, bond, or otherwise, on chattels or goods the property of the exporter, except under a judgment enforceable notwithstanding opposition or appeal.

"Agents of lines established in Haiti are required, under forfeiture of their license and without prejudice to all other penalties, to duly наіті. 161

and regularly report within three months the weight furnished to them on which freight of any article shipped in Haiti has been paid in the port of destination."

ART. 2. The present law repeals all laws or provisions of law inconsistent therewith. It shall be enforced at the instance of the Secretary of State for Finance and Commerce.

Law of September 6, 1906, establishing a minimum and maximum turiff.

- ARTICLE 1. The minimum tariff is declared to be the tariff of import duties annexed to the law dated September 4, 1905, regulating the customs of the Republic, together with the wharfage dues, weighing dues, consular fees, tonnage dues, watch dues, pilotage dues inward, sanitary inspection dues, the surtaxes of 50 per cent, 33\frac{1}{3} in national currency and 25 per cent in gold, on such aggregate charges and surtaxes, or said tariff as modified by subsequent laws.
- ART. 2. A maximum tariff is hereby established, and is to consist of the tariff now existing or which may be modified by subsequent laws, increased by 50 per cent leviable on the aggregate of such charges and surtaxes.
- ART. 3. The minimum tariff shall not apply to the statistical due applicable to coined money.
- ART. 4. The Government are authorized to issue a decree with the object of applying the maximum tariff to such countries as charge excessive rates upon our goods and products and to rescind any decrees issued by them so soon as the causes which prompted the resolutions have ceased.
- ART. 5. The present law repeals all laws or provisions of law inconsistent therewith. It shall be enforced at the instance of the Secretary of State for Finance and Commerce.

Decree of September 21, 1906, reestablishing the former import duties on soap.

- ARTICLE 1. The duties leviable on soap prior to the law of August 21, 1906, are reestablished from November 1 next.
- ART. 2. The proceeds of these duties shall be exclusively applied to the current service. They shall be entered in a special return.
- ART. 3. The present decree shall be enforced at the instance of the Secretary of State for Finance and Commerce.

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## MEXICO.

#### FOREIGN COMMERCE, SEPTEMBER, 1906.

According to figures issued by the Statistical Division of the Treasury Department of the Republic of Mexico, the foreign commerce of the Republic for September, 1906, and for the first three months of the current fiscal year, 1906–7, was represented by the following valuations, the figures for the corresponding periods of the preceding year being also given for purposes of comparison:

The total value of importations during the three months under review was \$50,920,045.77 in Mexican currency, as declared in the custom-houses, an increase of \$12,019,610.45 as compared with the preceding year.

The exports for the three months were valued at \$53,767,800.74, showing a decrease of \$5,980,877.17 as compared with the same period of 1905-6.

IMPORTS.
[Silver valuation.]

	Septen	nber	First three months—		
Articles.	1906.	1905.	1906-7.	1905-6.	
Animal substances	<b>\$</b> 2,045,371,30	\$1,370,206,77	\$4,739,176,92	\$1,084,068.00	
Vegetable substances	1, 524, 181, 68	2, 217, 579, 69	6, 582, 754, 75	6, 012, 009, 4	
Mineral substances	6, 888, 719, 51	3, 357, 766, 26	16, 411, 071, 84	10, 172, 410.3	
Dry goods		2, 078, 149, 42	7, 027, 720. 66	5, 617, 448. 4	
stances	731, 771, 32	570, 501, 00 i	2, 048, 079, 60	1, 755, 708, 70	
Beverages	522, 334, 96	660, 722, 00	1, 652, 364, 12	1, 851, 009, 0	
Paper and its applications	401, 285 86	485, 439, 32	1, 268, 999, 98	1, 331, 771, 1	
Machinery and apparatus	1, 720, 643, 65	1, 450, 607, 63	6, 248, 335, 84	4, 472, 769.0	
Vehicles	668, 056, 04	226, 983, 38	1, 709, 946, 06	743, 707. 2	
Arms and explosives	364, 121, 55	228, 005, 43	943, 147, 84	1, 039, 399, 7	
Miscellaneous	871, 382, 47	663, 648. 95	2, 289, 448. 66	1, 820, 134.0	
Total	19, 189, 483. 26	13, 339, 609, 85	50, 920, 045, 77	38, 900, 435.	

#### EXPORTS.

#### [Silver valuation.]

4-41.3	Septen	nber	First three months-		
Articles.	1906.	1905.	1906-7.	1905-6.	
Precious metals	\$7,712,201.37 8,631,413.15	\$9,515,509.76 9,000,247.53	\$27, 284, 234, 39 26, 483, 566, 35	\$30, 823, 585, 23 28, 925, 094, 68	
Total	16, 343, 614, 52	18, 515, 757. 29	53, 767, 800. 74	59, 718, 677. 91	

The details of the export trade for the periods under comparison show the following classification and figures:

ł	September—		First three months—	
	1906.	1905.	1906-7.	1905-6.
Mexican gold coin	\$28, 623, 00		\$29, 990. 00	
Foreign gold coin	4, 354. 00		5, 908. 00	\$3, 400. 83
Gold in bars	1, 290, 663. 44	\$2, 523, 272. 25	4, 427, 536. 94	7, 856, 227, 20
Gold in other forms	411, 112, 30	78, 867. 08	1, 257, 882. 18	485, 357. 62
Total gold	1,734,752.74	2, 602, 139. 28	5, 721, 317. 12	8, 344, 985. 65
Mexican silver coin	1, 256, 250. 90 4, 760. 90 3, 807, 421. 26	1, 203, 500. 00	4,720,798.00	2, 213. 065. 00
Foreign silver coin	4, 760.00	5, 825.00	27, 484.00	30, 159, 17
Silver in other forms	909, 017. 37	5, 048, 246. 15 <b>65</b> 5, 799. 33	14,047,872.56 2,767,312.72	17, 924, 585, 15 2, 310, 840, 26
Total silver	5, 977, 448. 63	6, 913, 370. 48	21, 562, 917. 27	22, 478, 599. 58
Total gold and silver	7,712,201.37 73,899.00	9, 515, 509. 76 29, 208. 00	27, 284, 231. 39	30, 823, 585. 23
Antimony	73, 899.00	29, 208.00	293.864.00	240, 380, 96
Copper	2,801,547.00	3, 304. 685. 90	6, 846, 168. 00 5, 530. 00	8, 055, 203. 55
Marble	10.00	25,000.00	6, 530. 00	60, 498, 00
Plum bago	3, 600. 00		: 8,400.00 [	1,000.00
Lead	224, 695. 00 118, 115. 00	287, 840, 25	800, 143, 56	1,588,329.05 44,767.99
Zine Other metals,	118, 115.00	11, 643, 00 22, 703, 00	365, 937. 12 1, 022, 706. 38	44, 767. 99
į.	1,785.00	22, 703.00	1,022,706.38	121, 267. 11
Totai	10, 935, 852. 37	13, 196, 589. 91	36, 626, 963. 45	40, 845, 031. 89
Vegetable products:		1	i i	
Coffee	115, 478. 90	250, 269.00	891, 974. 00	1, 671, 035, 50
Cascalote and tanning barks	3,500.00	ee 010 00 i	3, 800. 00	20, 147. 00
Rubber	380, 445.00	66, 312, 38	890, 917. 03	227, 864. 18 156, 349. 65
Beans	71, 156.00 30, 480.00	56, 161. 20 90, 012. 82	148, 186, 40	205, 122, 82
Fruits	10, 998. <b>3</b> 0	23, 467. 10	121,021.00   97 749 98	40, 122, 04
Chick peas	351, 526. CO	307, 100, 00	125, 627. 00 27, 758. 28 1, 827, 409. 00	40, 405, 40 1, 240, 746, 00
Guayule	500.00	5,055.00	626.00	10, 987. 00
Home beans	2,000.00	25, 030.00	2, 900. 00	104, 074. 00
Heniquen	2, 097, 375, 91	2, 264, 602. 00	6, 429, 097, 91	7, 253, 871.00
Ixtle	2, 097, 375. 91 312, 900. 00	341, 737, 00	881,677.00	954, 315, 88
Woods	332, 340, 00	166, 272, 10	563, 757. 10	355, 218. 40
Maize	357. 20	581.00	2,550.20	10, 551.00
Mahogany	3, 619. 00	4,846.00	14,713.00	12, 261, 00
Dyewoods	23, 575.00	21,690.20	106, 640, 00	109, 965, 93
Xacaton	227, 174.00		463, 137, 00	542, 159, 00
Leaf tobacco	191, 611, 00	61, 161, 00	481,048.00	290, 297. 00
Vanilla	70, 776.00	374, 988, 99	569, 570. 00	1, 852, 213, 99
Other vegetables	100, 839. 40	67, 728. 23	325, 998. 65	143, 864. 16
Total	4, 326, 645. 81	4, 263, 456, 02	13, 751, 811. 49	15, 201, 478, 91
Animal products:	88, 852, 00	248, 841, 00	517, 343, 00	1,042,200.00
Skins and hidos	668, 766, 29	545, 214, 42	1, 945, 671, 53	1, 666, 437, 10
Skins and hides	36, 987. 25	43,767.00	108, 290. 25	110,060.04
Total	794, 605. 54	837, 822, 42	2,571,304.78	2, 818, 697. 14
Manufactured articles:			· ·	<del></del>
Sugar.	25, 180.00	3, 126. 00	155, 049, 00	259, 681, 00
flour and pastes	15, 606. 00		117, 790, 00	52, 600. 00
Kope	125.00	. <b></b>	457.00	
Dressed skins	2, 164. 00	14, 168. <b>0</b> 0	25, 952, 00	49, 816, 00
Straw hats	83, 477, 00	36, 678, 54	145, 599, 00	113, 487, 54 89, 107, 76
Manufactured tobacco	38, 135, 00	27, 743, 00	119, 582, 00	89, 107, 70 107, 851, 48
Other manufactures	34, 651. 80	57, 810. 10	69, 937, 02	
Total	199, 338. 80	139, 525, 64	631, 366. 02	672, 513. 77
Miscellaneous articles				

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Following is a résumé of the valuations of Mexican imports during the periods under comparison, with reference to their countries of origin:

	Septen	nber—	First three months—	
Country.	1906.	1905.	1906-7.	1905-6.
Europe	80, 771, 18 16, 879, 00 11, 893, 952, 97 571, 51 10, 817, 88 28, 821, 69	\$5, 930, 941, 15 119, 575, 86 1, 545, 00 7, 188, 562, 00 1, 084, 75 38, 151, 16 25, 290, 77 34, 458, 77	\$19, 326, 927. 67 \$18, 214. 91 50, 785. 30 \$1, 108, 697. 30 \$420. 94 44, 977. 41 46, 181. 24 15, 841. 00	\$17, 342, 460.4 \$48, 354.4 10, 456.0 20, 977, 474.1 3, 805.3 101, 577.6 71, 785.1 44, 508.7
Total	19, 189, 483. 26	13, 839, GU9. 85	50, 920, 045, 77	38, 900, 435. 2

Following is a résumé of the valuations of Mexican exports during the periods under comparison, with reference to their countries of destination:

Country.	September—		First three months—	
Country.	1906.	1905.	1906-7.	1906-6.
Europe North America Central America South America West Indies	\$5, 269, 689, 81 10, 8,85, 912, 46 75, 882, 25 3, 582, 00 95, 548, 00	\$5, 116, 715, 81 12, 945, 540, 75 97, 976, 23 6, 521, 00 349, 004, 00	\$16, 889, 725, 60 35, 938, 320, 54 260, 492, 60 28, 775, 00 650, 487, 00	\$16, 316, 280. 28 41, 758, 707. 61 354, 148. 62 27, 734. 68 1, 296, 806. 68
Total	16,843,614.52	18, 515, 757, 29	53, 767, 800, 74	59, 748, 677.91

### RESERVE FUND OF THE TREASURY.

Señor Limantour, Secretary of Finance and Public Credit of the Mexican Republic, in presenting a proposal for expenditure of \$24,000,000 Mexican currency, from the reserve fund of the Treasury, \$1.500,000 in school buildings in the Federal District, \$2,500,000 in water systems, and \$20,000,000 in port works, gave the following account of the Mexican national finances before the Chamber of Deputies in its session of December 10, 1906:

"Now that the discussion of the projected law wherein the expenditure of \$24,000,000 is proposed, I think it might be of interest to the members of the House to know the present condition of the Federal finances.

"As the honorable Deputies know, the accounts of the previous fiscal year will be closed at this time, and the Executive is preparing the projected budget for the coming year. Therefore, I may state that the data collected by the Treasury refer to the latest period—that is to say, the period from July 1, 1905, to June 30, 1906.

"The results of the last fiscal year are excellent; the receipts, as the President of the Republic stated in his message of September 16, 1906, exceeded 100,000,000 pesos. The receipts in cash have actu-

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ally amounted to nearly 102,000,000 pesos. The increase of expenditures was not perceptible, being almost equal to those of the previous fiscal year—that is to say, 80,000,000 pesos, in round numbers. The superavit was therefore 22,000,000 pesos. This amount is not the final balance, as there are some explanations that I will include in the report which, together with the projected budget, I will have the honor to submit to the Chamber on the 14th of this month; but, anyhow, said superavit may be estimated at 20,000,000 pesos.

"Under these circumstances the Executive has deemed it his duty to submit to Congress these two propositions: First, a reduction in the taxes for the next fiscal year, and, second, an increase in the sala-

ries of certain officers and employees of the Government.

"In regard to the first proposition—i. e., the reduction of taxes—it will be suggested that the Federal tax paid by the taxpayers of the different States be reduced from 25 per cent to 20 per cent, in which case its name will be the 'Federal fifth' instead of the 'Federal fourth.'

"But as this tax is not collected in the Federal District and the Territories, the action of the Executive in finding out which of the municipal taxes in the District and Territories ought to be reduced, was just, believing that the taxes on food products should be preferred for this purpose; therefore he will have the bonor to propose to the Chamber the abolition of the tax on bread, a tax that has yielded over 200,000 pesos every year, and the reduction of the tax on meat, if the efficient way by which the object of said reduction could be secured is found—that is to say, that the consumer, and not the seller, should be benefited.

"Finally, there are certain municipal taxes the collection of which is troublesome, innumerable difficulties arising therefrom; but, as there are many details in these taxes, it is absolutely necessary that the Executive be authorized to revise them, if such a course is deemed convenient by the Chamber,

"This is in regard to the reduction of taxes, and in this respect I will take the liberty to remind the Chamber that during the current year, at the time of the passage of the stamp law, certain quotas have been considerably reduced and the amount of this reduction in one single year will exceed 1,000,000 pesos.

"It has been, therefore, very satisfactory for the Government to see that in the period of a few months the amount of reductions made and initiated exceeds 3,000,000 pesos.

"The contracts that are being executed in the ports of Salina Cruz and Coatzacoalcos were signed five years ago, and the cost of the works amounts to 65,000,000 pesos. Upon their completion the Republic will

have two magnificent ports on both extremes of the Isthmus of Tehuantepec. On the Pacific, Salina Cruz will be the first port of the whole American Continent, and on the Atlantic, Coatzacoalcos will also be able to admit steamers with a draft of 30 feet, as all first-class ports. These sacrifices have been made in order to increase our interoceanic trade to its largest possible extent. To this end contracts have been signed for a period of nine years, which will bring about a movement of at least 300,000 tons annually. The Hawaiian sugar, which to this date has been transported through Cape Horn, will, from the first months of 1907, be transported through the Isthmus of Tehuantepec.

"Mention might be made of other contracts, but what has been stated is sufficient to give the honorable Deputies an idea of the importance of this matter, and to acquaint them with the necessity of making a considerable effort to place our interoceanic route in a condition adequate to realize the hopes of all nations.

"Of said 65,000,000 pesos, the total cost of the existing contracts, works have already been executed amounting to nearly 40,000,000 pesos, the authorizations requested from this Chamber at different periods having been for the purpose of applying in the construction of these ports all the money available, in order to obtain the desired result as soon as possible.

"Therefore, there is yet to be spent on said works 25,000,000 peros, perhaps one or two millions more, and of these 25,000,000 we request you to appropriate 20,000,000 from the reserve fund of the Treasury. This reserve fund was, on June 30, 1906, 62,000,000 pesos in cash money, available at any moment.

"I do not refer to the other funds which, although belonging to the Government, have a definite application, such as the fund for the amortization of the debt; I refer only to the funds which are absolutely at the disposal of the Government.

"Of these 62,000,000, 12,000,000, more or less, constitute the currency-standard fund, which was created by the monetary laws enacted by Congress, and the purpose of which is to maintain the parity of the currency. Six or eight million pesos are necessary for the operation of all bureaus of the Government, such as post-offices, telegraph service, disbursing offices, etc. These 8,000,000 pesos, added to the other 12,000,000, leave us 20,000,000 pesos. From the balance the Congress has already, from time to time, made appropriations outside of the budget for the work of construction of the Legislative Palace and the water system of the Federal District.

"As I have already stated, we request authority to take 20,000,000 pesos more from the Treasury reserve fund. After withdrawing this amount there will be left in the reserve fund 10,000,000 or 15,000,000 pesos, a sum which, the Government thinks, must not be touched in order to meet any future emergency.

the Chamber may well understand, the reduction of taxes and e of salaries proposed are questions in which the Government at with wisdom, as it is one thousand times preferable to have le cash on hand than to rely upon an increase of revenues durnext fiscal year without bearing in mind that perhaps it will assary to make certain extraordinary expenditures.

This reason the President thinks that, with the measures that just stated, and which will be initiated upon the presentation of ear's budget, we can be proud of having taken a step which very tions can take—the reduction of taxes and at the same time the e of salaries."

#### CUSTOM-HOUSE RECEIPTS, NOVEMBER, 1906.

ican custom-house receipts for the month of November, 1906, \$4,555,162.42, of which \$113,093.55 were export duties, 492.42 import duties, and \$78,577.45 port dues.

join, or (mary o	no miport au	ine. Welo to lono.	
uz	\$1,520,778.77	Manzanillo	<b>\$6</b> , 726, 91
<b>)</b>	852, 209. 43	San Blas	5, 384. 67
	445, 869. 47	Matamoras	5, 183, 83
D	306, 252. 19	Salina Cruz	4, 176, 03
	303, 421. 62	Altata	3, 911. 69
	255, 852. 51	La Paz	2, 407, 54
Diaz	204, 274. 07	Isla del Carmen	2,092.94
n	90, 150. 97	Chetumal	1, 336, 66
	76, 799. 88	Topololampo	1, 007, 46
ita	75, 511, 46	Tijuana	951, 15
18	58, 133, 97	Guerrero	732, 29
a	30, 406. 21	Las Vacas	650, 32
rieta	21, 045. 61	Tuxpam	600, 42
:0	17, 233. 76	Tonala	445, 91
:he	16, 301. 26	Camago	252, 70
oalcos	16, 091. 06	Mier	233, 55
8CO	10, 014, 55	La Ascension	191, 28
li	9, 752. 51	Zapaluta	167, 19
d <b>a</b>	8, 971. 13		
losalia	7, 969, 95	Total	4, 363, 492, 42

#### RECEIPTS FROM THE STAMP TAX, 1897-1906.

following table taken from official statistics recently pub-, shows the receipts yielded by the stamp tax in the Mexican olic during the fiscal years 1897-98 to 1905-6:

			,
Fiscal year.	Total.	Fiscal year.	Total.
	<u> </u>		
	Press. 21 698 895 81	1902-3	Pesos. 29, 798, 951, 78
	1 02 045 640 07	1(MY2_4	1 30, 963, 107, 74
•••••••	25, 187, 406, 98	1904-5. 1905-6.	33, 001, 423, 23
•••••	† 26, 991, 858, 55 †		ì

#### FINE CATTLE IMPORTS.

The "Mexican Investor" states that since the removal of the duty on cattle from the United States there have been very large shipments by carloads of both dairy and beef cattle received in the Republic.

Most of the cattle imported from Texas and points farther north are fine bred. Of late many fine milch cows have been shipped in from Illinois, Kentucky, and other States noted for fine cattle. These are going to Mexico City and vicinity for the dairies which are springing up in that part of the Republic. Most of the fine breed of cattle are coming from the Northern States of the United States, and cattle for the ranches are being shipped mostly from Texas, Arizona, and other Southwestern States. At the present rate it will not take long to supply Mexico with fine cattle, both for the range and the dairies.

## SILVER BASIS OF THE STAMP AND CUSTOMS TAXES FOR JANUARY, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of January, 1907, is \$45.10, according to calculations provided in the decree of March 23, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

#### CONSULAR TRADE REPORTS.

The Consul-General of Mexico at New York reports that during the month of November, 1906, 10 vessels proceeding from Mexican ports entered the harbor of New York City, bringing 99,036 packages of merchandise. During the same month the vessels clearing from the port of New York numbered 13, carrying 220,666 packages of merchandise consigned to Mexican ports. The imports in detail from Mexico to New York in November, 1906, were as follows:

Articles,	Quantity.	Articles,	Quantity.
		'	
Hencquenbales.		Lead bullionbar	50, 185
Coffeesacks.		Metalsboxes	316
Hidesbales	., 7,399	Sarsaparillapackages	180
Hidesloose .	. 953	, Vaniflaboxes	32
Ixtlebules		Alligator skinsdo	25
Goatskinsdo	1, 209	Bones packages	
Deerskinsdo		Honeybarrels	
Rubberdo		Cedarlogs	ī
Leat tobacco do		Mahoganydo	155
Cigarsboxes.		Jalapsacks	
Broom rootbales.			8, 560
		Copperbars	5,561
Chiele		Orangesboxes	
Hairdo	. 10	Chilisacks	592
	<u></u> .	·	

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The Mexican Consul at Philadelphia advises that the shipments of merchandise from that port to the Mexican ports of Tampico and Veracruz during the month of November, 1906, amounted to \$67,297.80, and consisted entirely of shipments of coal.

The following table shows the importations of foreign merchandise through the custom-house of Nogales, State of Sonora, Mexico, in the month of November, 1906:

Animal substances	\$31, 647. 35
Vegetable substances	61, 944. 93
Mineral substances	36, 779, 26
Textiles and manufactures thereof	17, 011. 16
Chemical products	11, 920. 56
Spirituous beverages	1, 663, 15
Paper and paper products	•
Machinery and apparatus	
Vehicles	
Firearms and explosives	•
Miscellaneous articles.	17, 314. 67
Total	237, 228. 34
Countries of origin:	
United States of America	\$231, 411. 40
Germany	
England	
France	
Total	237, 228. 34

Custom-house duties collected during said month, \$77,041.50.

The following table shows the exports of merchandise from the State of Sonora, Mexico, through the American custom-house at Nogales, Arizona, during November, 1906:

£	<b>6</b> 98	Com	\$151
Sugar		Corn	•
Paper manufactures	3	Oranges	180
Mescal	159	Feathers	6
Mineral waters	5	Fresh fish	15
Fowls	13	Pastes	. 31
Portland cement	200	Lead ores	121
Rawhides	10,652	Potatoes	56
Fresh meat	29	Cheese	10
Iron and steel waste	878	Ready-made cotton clothing	8
Spices, not specially mentioned	16	Common salt	15
Beans	8, 420	Straw hats	9
Preserved fruits	25	Leaf tobacco	785
Cattle	28	(n 4 )	91 035
Lemons	50	. Total	21, 2000
Pickles	34		

Bull. No. 1-07-13

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Imports of foreign merchandise through the port of Nogales, Mexico, to the State of Sonora, Mexico, in October, 1906:

Animal substances.	\$40, 790.88
Vegetable substances	42, 356. 61
Mineral substances	
Cloth, and manufactures thereof	
Chemical products	
Spirituous beverages	
Paper and paper products	5, 221.00
Machinery and apparatuses	39, 809.06
Vehicles	
Arms and explosives.	
Miscellaneous	
Total	586, 398, 12

# Countries from which the merchandise referred to was shipped:

United States	<b>\$539, 637. 48</b>
Germany	15, 183. 54
France	13, 177. 56
England	15, 788. 55
Austria	
Japan	1, 123. 59
Switzerland	381.90
Total	586, 398, 12

The duties collected at the port referred to, in October, 1906, amounted to \$129,488.11.

Exports through the port of Nogales, Mexico, from the State of Sonora, into the United States, through the port of Nogales, Ariz., in in October, 1906:

Fowls	\$198	Milk	\$10
Mezcal	45	Corn	20
Sugar	66	Oranges	402
Leather belting	3	Forage	356
Fresh meats	45	Fresh fish	77
Portland cement	56	Potatoes	256
Rawhides	5, 949	Cheese	1
Candies	52	Coal	240
Scrap iron and steel	380	Ready-made cotton clothing	10
Spices	30	Salt	15
Fruits	11	Raw tobacco	378
Beans	18	Gold dust and gold bullion	184, 214
Preserved fruits	67	Silver bullion	128, 772
Cattle	1,054		
Pottery	10	Total	323, 035
Lemons	120		•

# NICARAGUA.

## COMMERCIAL TREATY WITH ITALY.

The ratifications of the treaty of friendship, commerce, and navigation between Nicaragua and Italy, signed at Managua on January 25, 1906, were exchanged on the 28th of September of the same year. The treaty provides for reciprocal most-favored-nation treatment in all matters of commerce, navigation, and import and export duties, with the exception of coastwise trade and fishing. As regards import, export, and transit dues, the most-favored-nation clause is not applicable to the privileges which Nicaragua has accorded, or may in the future accord, to other Central American Republics. The treaty shall remain in force for the period of ten years, or until one year after denunciation.

#### IMPORTS AND EXPORTS.

United States Vice-Consul A. O. Wallace, of Managua, reports that the total exports from the several ports of Nicaragua during the last six months of 1905 amounted to \$1,074,939, of which the United States took articles valued at \$769,723; France, \$101,236; England, \$86,457; Germany, \$51,212; Italy, \$15,976; the Netherlands, \$15,768, and other countries the remainder. The imports into Nicaragua for the same period amounted to \$1,687,913, distributed among the leading countries as follows: United States, \$952,211; England, \$336,394; Germany, \$214,360, and France, \$121,503.

The exports, exclusive of coffee, from Corinto and San Juan del Sur during the last six months of 1905 amounted to \$243,504; for the previous six months, \$343,375. The imports into the same ports for the same period were valued at \$1,179,935, and for the preceding six months the amount was \$1,259,750. The exports of coffee from these two ports for the last six months of 1905 amounted to \$228,589, of which the United States took \$20,711 worth; France, \$98,312; Germany, \$49,491; England, \$15,618; Italy, \$15,178; the Netherlands, \$15,769, and Chile and Austria the remainder.

The imports into Corinto and San Juan del Sur from the United States during the last six months of 1905 amounted to \$521,403, of which the ten principal articles are shown in the following statement:

Articles.	Value.	Articles.	Value.
Cotton goods, etc	15, 278 101, 611 90, 833	Oil, all kinds Paper. Provisions Rice Silk goods	3, 681 21, 987

The exports from the same ports to the United States for the six months amounted to \$139,665. The principal articles were: Hides, valued at \$44,013; rubber, \$57,649; and deerskins, \$25,641.

#### MINING INDUSTRIES.

United States Vice-Consul ARTHUR O. WALLACE, of Managua, reports to the Secretary of State regarding the mining industry of Nicaragua as follows:

"There has been a remarkable revival of activity in the mining industries, shown by the fact of the large importations of mining machinery, by the reworking of abandoned mines, and by the discovery and opening up of new properties.

"It may be safely said that the returns from this industry will be in a very few years one of the principal resources of wealth for the country at large and to the Government in revenues, perhaps even more than agriculture and stock raising, which have been somewhat abated of late."

# PANAMA.

#### RECEPTION OF PRESIDENT ROOSEVELT.

The United States battle ship Louisiana arrived at Colon on Wednesday, November 14, 1906, with President Roosevelt on board. He was visited on board by the President of the Republic, Doctor Amador, accompanied by Mrs. Amador and Secretary of State Arias. On the next day, the 15th, President Roosevelt visited the city of Panama and received a magnificent reception. He was received by President Amador and the citizens of Panama at the Plaza in front of the cathedral.

President Amador said:

"Mr. President: The visit with which you honor the people of Panama would make the most powerful and haughty nation of the world feel proud, and is an evident proof of the cordial interest they inspire in you.

"Understanding and appreciating this to its full value, we thank you from the bottom of our hearts, as it is additional cause for us to admire, love, and respect you, as you are admired, loved, and respected by your fellow-citizens, and even more, if it is possible, because a sentiment of deep gratitude binds us.

"In olden times the nations achieved their independent life amidst the thunder of battles, bathing their soil with the blood of their martyrs, their heroes, and the victims of their wrath. PANAMA. 173

"The Republic of Panama, daughter of a modern civilization, was not born under these conditions. She has come to life by virtue of this self-same civilization and as the result of the struggle between advancement and retrogression, and in pursuance of her manifest destiny has allied her forces to those of the great nation whose path you guide in the most stupendous undertaking of latter-day progress—the construction of the interoceanic canal, wide highway for universal navigation—and the great marvel of the century.

"A rare alliance is this, Mr. President, that of the great Colossus of the north, with its immense riches, unlimited credit, its vast store of knowledge, and numerous elements that contribute to make it the only entity capable of successfully carrying on such a great enterprise, with the small and the youngest republic of America, owner of the land, which she gladly lends for the work; and nestling it, as we do, in our country's bosom, we feel that its safe keeping in a large measure devolves upon us.

devolves upon us.

"To harmonize the various elements that had to be united, to overcome the opposition and obstacles that arose, to reorganize the great
work, to grasp, in a word, its immense magnitude, a superior man was
necessary, and you were this man. Firm in your endeavors, you now
come as commander in chief of our allied forces to review them and
infuse in them the enthusiasm which you possess, so that the victory
of toil and science may soon crown our sacrifices and efforts for the
common glory of your country and mine, in proportion to the contingent of each.

"In passing through the Canal Zone this morning you have, no doubt, rapidly reviewed your legions, and in your countenance I read

the satisfaction of this first examination.

"You have heard frequent and thundering detonations, but they were not those of the murderous cannon, but instead the explosive energy with which science knocks at the door of the Andes, demanding

of them free passage for the commerce of the world.
"You have noticed the movement of trains in different directions,

similar to those that in time of war carry the destructive elements where they better serve their accursed end, but here this does not happen. On the contrary, their mission is for the benefit of man; it is the tribute that the mountains themselves pay at the demand of engineering science to change the topography of the country, to convert the ravines into valleys and the valleys in turn into lakes, the sweet kisses of which will counteract the brine of the two oceans and will serve as a silvery link between the betrothed of the future—the Atlantic and the Pacific.

"God be blessed, sir, for permitting his own work to be thus altered

by the hand of man for the benefit of mankind.

"You have been able to see that the staff under the indefatigable Stevens attends assiduously to the directions of the work, and assigns to each his post and duty; that the numerous body of engineers, mechanics, and clerks obey and cheerfully fulfill the orders they receive, and that everyone, even the humble laborers, seem inspired by one sole purpose, all protected by the tireless corps under Colonel Gorgas, the guardian of the health and life of the soldiers of toil and all the inhabitants of this tropical land.

"I should now have the honor to offer to you the forces of our own contingent, but I shall not enumerate them because they are well known to you. But I do believe this is the occasion for me to say, supported by the testimony of all your representatives, that the Panamanian people and government not only strictly fulfill the obligations contracted toward you, but that we are filled with enthusiasm and willingness to facilitate all the means at our disposal, whether it be our written duty or not, to make your immense task lighter and even pleasant.

"Permit, sir, the people of Panama to acclaim you as commander in chief of the allied American-Panamanian forces, in this great struggle of progress and civilization.

"We are a grateful people, and the remembrance that in you we have had a generous detender remains indelibly impressed upon our hearts.

"The qualities that have chiefly strengthened your character are two—courage and justice—and you have displayed both in our favor, when it has been necessary, against your own people and foreigners.

"Panama is aware, through your utterances, that as long as we continue along the path of honor and duty we shall not lack your powerful support.

"Therefore we ask you to receive this expression of our sincere gratitude.

"Be welcome and consider yourself in the midst of your best friends and admirers."

To this address of welcome President Roosevelt responded:

"Mr. President, Señora Amador, and you citizens of Panama: For the first time in the history of the United States it has become advisable for a President of the United States to step on territory not beneath the flag of the United States, and it is in the territory of Panama that this has occurred, a symbol and proof of the closeness of the ties that unite the two countries, because of their peculiar relations to the gigantic enterprise of digging the Panama Canal.

"In the admirable address of President Amador to which we have just listened the President rightly said that the United States and Panama are partners in the great work which is now being done here on this Isthmus. We are joint trustees for all the world doing that PANAMA. 175

work; and, President Amador, I hereby pledge on behalf of my country to you and your people the assurance of the heartiest support and of treatment on a basis of a full and complete and generous equality between the two Republics. Nowhere else in the world at this moment is a work of such importance taking place as here on the Isthmus of Panama, for here is being performed the giant engineering feat of the ages, and it is a matter for deep gratitude that I am able, I am happy to say, that it is being well and worthily performed.

"It is but a few weeks since the Secretary of State of the American Republic, Secretary Root, was your guest here in this city, he having at that time finished a tour of South America, which in its interest and in its far-reaching importance dwarfed anything of the kind that had ever hitherto been done by a Secretary of State of the American Republic, save only on the one or two occasions of absolute national importance in the great crises of the past. Mr. Root, President AMADOR, at that time spoke to you and your people, giving his assurance of the hearty friendliness of spirit of the Republic of the North in its relations toward you and your people; and I wish here with all the emphasis possible to make Mr. Root's words mine and to reiterate what he has said to you already, that the sole desire of the United States as regards the Republic of Panama is to see it increase in wealth, in numbers, in importance, until it becomes, as we carnestly hope it will become, one of the Republics whose history reflects honor upon the entire western world. Such progress and prosperity, Mr. President, can come only through the preservation of both order and liberty; through the observance by those in power of all their rights, obligations, and duties to their fellow-citizens, and through the realization of those out of power that the insurrectionary habit, the habit of civil war, ultimately means destruction to the Republic.

"I now wish to thank you, President Amador, and all your people for the reception that has been accorded us. Not only have I been immensely impressed with the tremendous work being done so successfully on this Isthmus, but I have also been immensely impressed with the beauty and fertility of your country; and I prophesy for it a great future, a future which, when the canal is completed, will be of such a kind, and will attain such dimensions, as to make it indeed a proud boast to claim citizenship in Panama.

"And now, Mr. President, in closing, I have but to say that not only do our people heartily wish well to Panama, but that we shall never interfere with her save to give her our aid in the attainment of

her future."

#### MINTING OF NICKEL COINS.

On November 27, 1906, the National Assembly of Panama enacted a law providing for the minting of subsidiary nickel coins to the aggregate amount of 25,000 balboas (1 balboa is equal to \$1). The coins to be minted will be of two denominations, to-wit, one of the nominal value of  $2\frac{1}{2}$  cents, and another of the nominal value of half a cent. The coins of the first denomination will be minted to the amount of 20,000 balboas, or a total of 800,000 pieces. Of the latter denomination 5,000 balboas will be coined, giving 1,000,000 coins of that value. The metal from which these are to be made is an alloy composed of 75 per cent nickel and 25 per cent copper.

#### EXPORTATION OF SILVER COINS PROHIBITED.

Under date of October 25, 1906, the Secretary of Finance of Panama issued the following order forbidding the exportation of silver coins:

"[Department of Finance-Resolution No. 1034.]

"Whereas it is known that the subsidiary silver coins recently minted, among them being the peso or half balboa, are being shipped abroad, and, furthermore, considering that the scarcity of these coins makes commercial transactions difficult, and is prejudicial to the inhabitants in general, and, furthermore, that section 13 of the Colombian law, No. 70 of 1894, which is in force in this Republic, prohibits the exportation of subsidiary silver coins; be it

"Resolved, That notification is hereby made to the public in general, and especially to the business enterprises and agents of navigation companies, that the exportation of silver coins of the Republic of any denomination whatsoever is absolutely prohibited, and consequently all those who should even attempt to violate such prohibition will be dealt with in accordance with the existing laws concerning this matter.

"To be registered, published, and communicated to whom it may concern for its legal effect.

"F. V. de la Espriella, "Secretary of Finance."

# PARAGUAY.

#### PRESIDENT FERREIRA'S CABINET.

President Ferreira, of Paraguay, in a decree dated November 25, 1906, organized his cabinet as follows:

Minister of the Interior, Doctor MANUEL BENITEZ,

Minister of Foreign Relations, Doctor Cechao Báez.

Minister of Finance, Señor Don Adolfo R. Soler.

Minister of Justice, Worship, and Public Instruction, Doctor Carlos Luis Isasi.

Minister of War and Marine, Señor Don Guillermo De Los Ríos.

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#### CENTRAL RAILWAY REPORT.

The report of the Paraguay Central Railway for the year ending May 1, 1906, shows receipts of \$275,000, gold, an increase of \$66,000 over the preceding year. Operating expenses were \$162,000, an increase of \$29,000, leaving net receipts \$113,000, gold.

# PERU.

#### THE PROMOTION OF IMMIGRATION.

The President of the Peruvian Republic issued on August 10, 1906, the following decree, the principal object of which is to promote immigration to the Republic:

"The President of the Republic, considering that it is necessary to regulate the investment of the amount appropriated in the general budget in force for the promotion of immigration, and in the most efficient way to accomplish the purpose to which said amount is destined, decrees:

"First. The Government shall furnish third-class transportation to natives of Europe and America, the introduction of whom is sought by industrial corporations or individuals, and who must have the following qualifications:

"(a) They must be from 10 to 50 years old, if men, and from 10 to 40 years old, if women, besides having the conditions of morality and health prescribed by the provisions in force.

"(b) They shall engage in agriculture, mining, or any other industry, for themselves or for colonization, immigration, or irrigation companies.

"Second. The payment for transportation shall be made by the respective consul of the Republic in the port of embarkation, upon receipt of the cable order from the Minister of Improvements (Fomento), to whom the interested parties shall apply in writing, requesting said payment, and stating the number of immigrants to whom transportation is furnished, the agricultural or industrial establishment to which they will be assigned, and agreeing to furnish said immigrants with lodging, food, and medical attendance from the port of landing to their points of destination.

"Third. The Consuls of the Republic, upon receipt of the order from the Minister of Improvements, shall make the payments directly to the steamship company, and after assuring themselves, personally, that each immigrant has all the qualifications required in section 1 of this decree; for the purposes of this section they shall issue to each immigrant a certificate to be delivered to the maritime authority of the port of landing for transmittal to the Minister of Improvements. "Fourth. There shall be kept in the Division of Agriculture and Colonization of the Department of Improvements a general registry of immigrants, in accordance with the forms and instructions which the Minister may prescribe.

"Fifth. The expenditures caused by the enforcement of this decree shall be charged to paragraph 13 of the extraordinary appropriation for the Department of Improvements, in the general budget in force.

"Given in the Executive Mansion at Lima, on the tenth day of the month of August, nineteen hundred and six.

"José Pardo.

"Delfín Vidalón,

"Minister of Improvements."

#### CONCESSION FOR THE EXPLOITATION OF GUANO.

In October, 1906, the Minister of Finance of Peru granted a concession to Messrs. Larco Herrera Brothers for the extraction of guano, to the amount of 2,000 tons, from the Guañape Islands.

# SALVADOR.

#### ADHERENCE TO THE SANITARY CONVENTION OF 1905.

Under date of November 5, 1906, President Escalón, of Salvador, issued a decree announcing the adherence of the Republic to the Sanitary Convention concluded in Washington on October 14, 1905, by the representatives of Chile, Costa Rica, Cuba, Dominican Republic, Ecuador, United States, Guatemala, Mexico, Nicaragua, Peru, and Venezuela. Notification of this adherence will be made to the Legislative Assembly for its approval.

# COMMERCIAL TREATY WITH ITALY.

The "Diario Oficial," of Salvador, in its issue of November 9, 1906, publishes the text of the treaty of friendship, commerce, and navigation between the Governments of Salvador and Italy, signed in the city of Guatemala by the respective plenipotentiaries on the 14th of April, 1906. The President of the Republic approved this treaty on the 26th of the same month, submitting it, at the same time, to the ratification of the National Assembly.

#### RATIFICATION OF THE AGRICULTURAL CONVENTION OF ROME.

On November 5, 1906, the President of the Republic of Salvador approved and submitted to the ratification of the Legislative Assembly the convention for the establishment of an international institute of agriculture, concluded in Rome on June 7, 1905, by the representatives of the various countries taking part therein, Salvador being one of them.

# UNITED STATES.

# TRADE WITH LATIN AMERICA.

#### STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and the Latin-American countries. The report is for the month of November, 1906, with a comparative statement for the corresponding month of the previous year; also for the eleven months ending November, 1906, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any month, are not received by the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for November, for example, are not published until some time in January.

IMPORTS OF MERCHANDISE.

	Kovember		Eleven mon Noves	ths ending
	1905.	1906.	1905.	1906.
Cocoa (Cacao; Coco ou cacao crú; Cacao):	Dollars.	Pollars.	Dollars.	Pollars.
Central America	497	2,353	22,615	22, 226
Brazil	226, 217	380, 178	247, 944	1, 917, 991
Other South America	44, 428	139, 052	1,600,928	1, 974, 056
Coffre (Caft; Caft; Caft;			1 1	
Central America	30, 711	43, 091	5, 835, 422	5, 444, 947
Mexico	122, 973	11, 707	2,626,827	
Brazil	7, 866, 329	8, 720, 651	10, 275, 535	42, 527, 697
Other South America	748, 195	504,001		8 831, 394
Copper (Cobre; Cobre; Cuirre):	:		1	
Cuba	$9,562^{-1}$	22, 149	53, 134	65, 353
Mexico	1, 173, 851	1,055,095	15, 478, 627	16,685,767
South America	51,648	19, 199	826, 672	1, 630, 637
Pibers: Cotton, unmanufactured (Algodón en rama; Algodão en rama; Colon, non manufacture): South America.	18, 975	81,816	311, 821 <sup>-1</sup>	501, 17 <b>2</b>
Sizal grass (Henequén; Henequen; Hennequen): Mexico	1,701,771	1, 435, 725	14, 305, 614	12, 683, 182
Fruits:			. i	
Bananas (Phitanos: Bananas; Bananes);			1	
Central America	350, 336	417, 906	3, 866, 710	5, 143, 576
Cnba	25, 936	1,682		1, 202, 979
South America	27, 505	1, (8,2	189,831	309, 129
Bouth America	27,000	· · · · · · · · · · · · · · · · · · ·	† • • • • • • • • • • • • • • • • • • •	.,05, 125
Oranges (Naranjas; Laranjas; Oranges):	. ==-		i	432
Mexico	8,778		45,591	31, 436
, Cuba	2, 306	1, 431	4, 359	8,749
Fur skins (Pieles finas; Pelles; Fourrures): South America	54,578	15, 433	483,552	290, 815
Hides and skins (Cucros y picles; Couros e pelles; Cuirs				
ad a amaginate				
et peaux):	54 672	45 878	504.383	517, 323
et pegux): Central America Mexico	54,673 238,013	45, 878 278, 865		517, 323 4, 079, 055

# IMPORTS OF MERCHANDISE-Continued.

	Noven	nber—	Eleven mor Noven	
	1905,	1006.	1905.	1906.
India rubber, crude (Goma elástica; Borracha cruda;	Dollars. 69, 208 28, 080 2, 509, 572 74, 924	Dollars. 52, 837 154, 175 2, 711, 451 129, 772	Dollars. 785, 787 276, 197 25, 107, 831 1, 082, 491	Dollars. 712, 152 1, 873, 520 24, 447, 264 1, 168, 079
Lead, in pigs, bars, etc. (Plomo en galdpagos, barras, etc.; Chumbo em linguados, barras, etc.; Plomb en saumons, en barres, etc.); Mexico South America	248, 839 683	122,872	3,098,295 20,583	2, 050, 078 7, <b>0</b> 01
Sugar, not above No. 16 Dutch standard (Azúcar, in- ferior al No. 16 del modelo holandes; Assucar, não superior ao No. 16 de padrão hollandes; Sucre, pas au-dessus du type hollandais No. 16): Mexico Cuba	434 1, 843, 931	316 668, 289	610.660	78. 852
Brazil Other South America	3, 276 469, 120	178, 956 746, 928	69, 573, 899 1, 335, 769 1, 981, 935	56, 344, 478 507, 602 1, 787, 019
Tobacco, leaf (Tabaco en rama; Tabaco não manufac- turado; Tabac non manufacturê): Mexico Cuba	593 1, 269, 195	11, 945 1, 239, 302	10, 947 10, 699, 854	46, 859 14, 098, 106
Wood, mahogany (Caoba; Mogno; Acajou); Central America Mexico.	58, 482 35, 960	77, 291 38, 231	481, 418 321, 429	448, 520 454, 866
Cuba	134	28,619	71,397	167, 475
South America— Class 1 (clothing) Class 2 (combing) Class 3 (carpet)	41, 786 44, 144 120, 883	1,429 31,837 277	8, 469, 543 615, 007 995, 765	6, 529, 807 295, 838 759, 188
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EXPORTS OF MEI	RCHANDIS	Е.		
EXPORTS OF MEI	RCHANDIS	Е.		
Agricultural implements (Instrumentos agrícolas: In-	RCHANDIS	Е.		
Agricultural implements (Instrumentos agrícolas; In- strumentos de agricultura; Machines agricoles); Mexico.	34, 479	41, 201	390, 713	199, 970
Agricultural implements (Instrumentos agrícolas; In- strumentos de agricultura; Machinos agricolos); Mexico. Cuba	34, 479 1 16, 239	41, 201 3, 570	235, 520	110, 363
Agricultural implements (Instrumentos agrícolas; In- strumentos de agricultura; Machinos agricolos); Mexico Cuba Argentine Republic Brazil	34, 479 16, 239 759, 274 8, 030	41, 201 3, 570 268, 385 9, 159	235, 520 5, 153, 427 168, 161	110, 363 4, 201, 637 93, 607
Agricultural implements (Instrumentos agrícolas; Instrumentos de agricultura; Machinos agricoles); Mexico. Cuba. Argentine Republic. Brazil Chile.	34, 479 16, 239 759, 274 8, 030 3, 888	41, 201 3, 570 268, 385 9, 159 25, 064	235, 520   5, 153, 427   168, 161   255, 696	110, 363 4, 201, 637 93, 607 401, 844
Agricultural implements (Instrumentos agrícolas; Instrumentos de agricultura; Machinos agricoles); Mexico Cuba Argentine Republic Brazil Chile Other South America	34, 479 16, 239 759, 274 8, 030	41, 201 3, 570 268, 385 9, 159	235, 520 5, 153, 427 168, 161	110, 363 4, 201, 637 93, 607
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganado vacuno; Gado; Biluil);	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149	235, 520   5, 153, 427   168, 161   255, 696   237, 610	110, 363 4, 201, 637 93, 607 404, 844 268, 683
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149	235, 520   5, 153, 427   168, 161   255, 696   237, 610	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico (Cuba Argentine Republic Brazil Chile Other South America Animats: Cattle (Ganado vacuno; Gado; Bilail); Mexico (Cuba South America	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149	235, 520   5, 153, 427   168, 161   255, 696   237, 610	110, 363 4, 201, 637 93, 607 404, 844 268, 683
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganado vaenno; Gado; Bélail); Mexico. Cuba. South America.	34, 479 16, 239 759, 274 8, 030 3, 898 33, 567 49, 019 70, 279 9, 071	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140	235, 520 5, 153, 427 168, 161 255, 696 237, 610 427, 704 1, 941, 452 74, 523	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 032 69, 984
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganado vacuno; Gado; Bilail); Mexico. Cuba. South America. Hogs (Cirdos; Porcos; Porcs); Mexico. Horses (Cuballos; Civallos; Chevane);	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567 49, 019 70, 279 9, 074 16, 143	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735	235, 520 5, 153, 427 168, 161 255, 696 237, 610 427, 704 1, 941, 452 74, 523 86, 232	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 082 69, 984 204, 219
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganaclo vacuno; Gado; Bétail); Mexico. Cuba. South America. Hogs (Cedos; Porcos; Porcs); Mexico. Horses (Ciballos; Cicallos; Checaux); Mexico. Sheep (Orcias; Orchas; Brebis);	34, 479 16, 239 759, 274 8, 030 8, 888 33, 567 49, 019 9, 071 16, 143 9, 554	11, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375	235, 520 5, 153, 427 168, 161 255, 696 237, 610 427, 704 1, 941, 452 71, 523 86, 232 226, 124	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 082 69, 384 204, 219 321, 361
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganado vacuno; Gado; Biduit); Mexico. Cuba. South America. Hogs (Codos; Porcos; Porcs); Mexico. Horses (Caballos; Cavallos; Chevaux); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567 49, 019 70, 279 9, 074 16, 143	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735	235, 520 5, 153, 427 168, 161 255, 696 237, 610 427, 704 1, 941, 452 74, 523 86, 232	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 082 69, 984 204, 219
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba Argentine Republic Brazil Chile Other South America.  Animals: Cattle (Ganado vaenno; Gado; Bibiil); Mexico. Cuba South America. Hogs (Cirdos; Porcos; Porcs); Mexico. Blores (Ciballos; Cicallos; Chevaux); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico. Breadstuffs; Corn (Moi:; Milho; Mais);	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019 70, 279 9, 074 16, 143 9, 551	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375	235, 520 5, 163, 427 168, 161 255, 686 237, 610 427, 704 1, 941, 452 71, 523 86, 232 226, 124 37, 055	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 032 69, 984 204, 219 321, 361 100, 845
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567 49, 019 9, 071 16, 143 9, 554 300 4, 326	11, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630	235, 520   5, 153, 427   168, 161   255, 696   237, 610   427, 704   1, 941, 452   71, 523   86, 232   226, 124   37, 055	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 032 69, 984 204, 219 321, 361 100, 845
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas; Instrumentos de agricultura; Machinos agricolas; Mexico.  Cuba.  Argentine Republic. Brazil.  Chile.  Other South America.  Animals:  Cattle (Ganado vacuno; Gado; Bélvil); Mexico.  Cuba.  South America.  Hogs (Cados; Porcos; Porcs); Mexico.  Horses (Catallos; Civallos; Chevaux); Mexico.  Sheep (Drejas; Orelhas; Brabis); Mexico.  Breadstuffs:  Corn (Mair; Milho; Maus); Central America.  Mexico.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019 70, 279 9, 074 16, 143 9, 554 360 4, 326 94, 008	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630 1, 073 89, 889	235, 520   5, 163, 427   168, 161   255, 686   237, 610   427, 704   1, 941, 452   71, 523   86, 232   226, 124   37, 055   467, 508   669, 461	110, 983 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 032 69, 984 204, 219 321, 361 100, 845
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machinos agricolas); Mexico. Cuba. Argentine Republic Brazil Chile. Other South America.  Animals: Cattle (Ganado vaenno; Gado; Bitvil); Mexico. Cuba. South America. Hogs (Cidos; Porcos; Porcs); Mexico. Horses (Cahallos; Cavallos; Chevaux); Mexico. Horses (Cahallos; Cavallos; Chevaux); Mexico. Breadstuffs: Corn (Mair; Milho; Mais); Corn (Mair; Milho; Mais); Central America.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567 49, 019 9, 071 16, 143 9, 554 300 4, 326	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630 1, 073 89, 889	235, 520   5, 153, 427   168, 161   255, 696   237, 610   427, 704   1, 941, 452   71, 528   86, 232   226, 124   37, 055   467, 508   669, 461   1, 004, 115	110, 363 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 032 69, 984 204, 219 321, 361 100, 845
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic. Brazil. Chile. Other South America.  Animals: Cattle (Ganado vacuno; tiado; Bilvil); Mexico. Cuba. South America. Hogs (Cidos; Parcos; Parcs); Mexico. Horses (Caladios; Ciccalos; Checaux); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico.  Breadstuffs: Corn (Mai;; Milho; Mais); Central America. Mexico. Cuba. South America.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 567 49, 019 70, 279 9, 071 16, 143 9, 554 360 4, 326 94, 008 165, 129 258	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630 4, 073 89, 889 153, 941 499	235, 520 5, 163, 427 168, 161   235, 696   237, 610   427, 704 1, 941, 452 71, 523 86, 232 226, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281	110, 983 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 082 69, 984 204, 219 321, 361 100, 845
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba Argentine Republic Brazil Chile Other South America  Animals: Cattle (Ganado vaenno; Gado; Bilail); Mexico. Cuba South America Hogs (Cudos; Porcos; Porcs); Mexico Sheep (Orejas; Orelhas; Brebis); Moxico Sheep (Orejas; Orelhas; Brebis); Oxico Cuba South America Oxico Cuba South America	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019 70, 279 9, 074 16, 143 9, 554 360 4, 326 94, 008 105, 129 258 4, 552	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 1, 630 1, 073 89, 889 153, 941 499 1, 381	235, 520 5, 163, 427 168, 161 255, 686 237, 610 427, 704 1, 941, 452 71, 523 86, 232 226, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281 17, 587	110, 933 4, 201, 637 93, 607 401, 844 268, 683  775, 219 991, 032 69, 984 204, 219 321, 361 100, 845  62, 418 1, 107, 326 1, 190, 820 11, 897
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic Brazil Chile. Other South America.  Animals: Cattle (Ganado vacuno; Gado; Biduit); Mexico. Cuba. South America. Hogs (Codos; Porcos; Porcs); Mexico. Horses (Caballos; Cavallos; Chevaux); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico. Breadstuffs: Corn (Maix; Milho; Maus; Central America. Mexico. Cuba. South America.	34, 479 16, 239 759, 274 8, 030 3, 898 33, 507 49, 019 70, 279 9, 071 16, 143 9, 554 360 4, 326 94, 008 105, 129 258 4, 552 783	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630 4, 073 89, 889 153, 941 4, 381 4, 386 1, 381 1, 381 1, 386 1,	235, 520 5, 163, 427 168, 161 235, 696 237, 610 427, 704 1, 941, 452 71, 523 26, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281 17, 587 19, 843	110, 933 4, 201, 637 93, 607 404, 844 268, 683 775, 219 991, 082 69, 984 204, 219 321, 361 100, 845 62, 418 1, 107, 326 1, 190, 820 11, 897
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico Cuba Argentine Republic Brazil Chile Other South America.  Animals: Cattle (Ganado vacuno; Gado; Bilaid); Mexico. Cuba South America. Hogs (Cydos; Porcos; Porcs); Mexico. Sheep (Orcjas; Orchas; Brebis); Mexico. Sheep (Orcjas; Orchas; Brebis); Mexico. Braadstuffs: Corn (Mai; Milho; Mais; Central America. Mexico. Cuba South America. Mexico. Cuba South America. Mexico. Cuba South America.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019 70, 279 9, 074 16, 143 9, 554 360 4, 326 94, 008 105, 129 258 4, 552	41, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 59, 375 1, 630 4, 073 89, 889 153, 941 4, 381 4, 386 1, 381 1, 381 1, 386 1,	235, 520 5, 163, 427 168, 161   255, 696 237, 610   427, 704 1, 941, 452 71, 523 86, 232 226, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281 17, 587 19, 843 183, 833 183, 833	110, 933 4, 201, 637 93, 607 401, 844 268, 683  775, 219 991, 032 69, 984 204, 219 321, 361 100, 845  62, 418 1, 107, 326 1, 190, 820 11, 897
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic Brazil. Chile Other South America.  Animals: Cattle (Ganado vavuno; Gado; Bélail); Mexico. Cuba. South America. Hogs (Cydos; Porcos; Porcos); Mexico. Horses (Cidollos; Civallos; Chevaux); Mexico. Sheep (Orejas; Orelhas; Brebis); Mexico.  Breadstuffs: Corn (Maix; Milho; Mais); Central America. Mexico. Cuba. South America. Outs (Arena; Areia; Avoine); Central America. Mexico. Cottal America. Outs (Arena; Areia; Avoine); Central America. Mexico. Cottal America. Mexico. Cottal America.	34, 479 16, 239 759, 274 8, 030 3, 888 33, 507 49, 019 70, 279 9, 074 16, 143 9, 554 360 4, 326 94, 008 105, 129 258 4, 552 697	11, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 1, 630 1, 073 89, 889 153, 941 1, 386 26, 765 234	235, 520 5, 163, 427 168, 161 255, 696 237, 610 1, 941, 452 71, 523 86, 232 226, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281 17, 587 19, 843 183, 835 183, 835 23, 968	110, 983 4, 201, 637 93, 607 401, 814 268, 683  775, 219 991, 032 69, 984 204, 219 321, 361 100, 845 1, 107, 326 1, 190, 820 11, 897 24, 215 50, 737 267, 722
Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles); Mexico. Cuba. Argentine Republic Brazil. Chile Other South America.  Animals: Cattle (Ganado vacuno; Gado; Bélail); Mexico. Cuba. South America. Hogs (Cydos; Porcos; Porcos); Mexico. Horses (Ciballos; Cavallos; Chevaux); Mexico. Breadstuffs: Corn (Maix; Milho; Maus; Central America. Mexico. Cuba. South America. Mexico. Contral America. Mexico. Contral America. Onts (Arcna; Arcia; Arcine); Central America. Mexico. Contral America.	34, 479 16, 239 750, 274 8, 030 3, 888 33, 567 49, 019 70, 279 9, 071 16, 143 9, 554 360 4, 326 94, 008 105, 129 258 4, 552 773 35, 562	11, 201 3, 570 268, 385 9, 159 25, 064 13, 149 84, 630 19, 825 6, 140 35, 735 1, 630 1, 073 89, 889 153, 941 1, 386 26, 765 234	235, 520 5, 163, 427 168, 161 235, 696 237, 610 427, 704 1, 941, 452 71, 523 86, 232 226, 124 37, 055 467, 508 669, 461 1, 004, 115 148, 281 17, 587 19, 843 183, 835 23, 968	110, 983 4, 201, 637 93, 607 404, 844 268, 683  775, 219 991, 032 69, 984 204, 219 321, 361 100, 845 1, 107, 326 1, 190, 820 11, 897 24, 215 50, 737 267, 722

# EXPORTS OF MERCHANDISE-Continued.

	Noven	ıber—	Eleven mon Noven	iths ending
	1905.	1906.	1905.	1906.
Wheat flour (Harina detrigo; Farinha detrigo; Farine de blé): Central America. Mexico Cuba	Pollars, 140, 282 19, 576 330, 635	Dollars, 93, 177 9, 187 272, 952	Dollars. 1, 880, 148 253, 494 3, 185, 872	Ivollars, 1,494,296 111,717 2,613,034
Brazil Colombia Other South America Uarriages, etc.:	73, 526 102, 794 216, 455	164, 847 12, 997 165, 550	984, 184 613, 884 2, 358, 511	1, 164, 714 118, 694 2, 299, 449
Automobiles (Automóviles; Automoviles; Automobiles); Mexico. South America.	12, 738 6, 974	64,827 19,929	162, 780 54, 912	678, 280 142, 311
Carriages, cars, etc., and parts thereof (Carruajes, carsos y susaccesorios: Carruagems, carsos e partes de carsos: Voitures, reagons et leurs parties): Central America.	37, 820	174, 8 <b>3</b> 5	395, 322	2, 059, 493
Mexico Cuba Argentine Republic Brazii Chile Colombia Venezuela Other South America	110, 533 67, 157 113, 792 32, 796 109, 437 10, 177 487 12, 277	352, 117 72, 159 277, 869 11, 092 37, 857 1, 557 685 11, 480	1, 083, 181 588, 185 1, 184, 389 108, 166 411, 318 39, 001 7, 255	2, 267, 102 1, 122, 869 1, 864, 091 265, 940 190, 129 33, 130 9, 965 250, 659
Clocks and watches (Relojes de pared y bolsillo; Relo- gios de bolso e parede; Horloges et montres):			:	
Central America Mexico Argentine Republic Brazil Chile Other South America	1, 114 7, 076 2, 728 5, 657 4, 819 2, 830	1,856 2,003 4,976 9,826 6,149 2,777	11, 343 57, 000 54, 432 58, 003 43, 351 54, 688	15, 999 66, 982 71, 224 73, 081 43, 147 38, 220
Coal (Carbón; Curvão; Cha:bon): Mexico Cuba	257, 523   181, 378	209, 675 137, 439	2, 569, 034 1, 177, 763	2, 928, 496 1, 758, 657
Copper (Cobre; Cobre; Cuivre); Mexico	99, 346	53,319	1, 100, 103	960, 041
Cotton: Cotton, unmanufactured (Algodón en rama; Algo- dao em rama, Colón non manufacture):				
Mexico  Cotton cloths (Tejidos de algodón: Fazendas de algodos: Coton manufacturé):	208, 359	311	2, 516, 145	322, 372
Central America Mexico Cuba Argentine Republic Brazil Chile Other South America Wearing apparei (Ropa de algodón; Fuzendas de algodón) Contral America	127, 328 24, 470 64, 587 47, 450 32, 378	165, 902 22, 241 82, 224 34, 544 48, 406 92, 209	1, 140, 001 416, 943	1,533,724 218,731 892,560 238,841 442,708
Other South America.  Wearing appared (Ropa de algodón; Fuzendas de algodón):  d20: Vitements en coton):	38, 866 43, 888	75, 305	403, 830	779, 924 756, 100
Central America Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America	59, 840 44, 156 33, 208 23, 025 2, 079 1, 033 5, 327 2, 657 3, 303	77, 236 42, 791 76, 203 9, 301 5, 473 5, 335 2, 719 1, 579 7, 789	383, 911 307, 589 58, 000   19, 762 43, 684   22, 120	669, 697 513, 092 484, 130 212, 397 49 712 31, 326 30, 244 25, 228 65, 405
Electric and scientific apparatus (Aparatos eléctricos y científicos; Apparelhos electricos e scientíficos; Apparelhos electricos e scientíficos;	! !			
Appareite the chiques et scientifiques): Central America Mexico Argentine Republic Brazil Chile	13, 976 86, 614 44, 701 26, 641 16, 810 5, 412 28, 129	20, 452 118, 068 39, 274 86, 108 23, 353 14, 697 28, 764	773, 523 214, 651 410, 833 121, 792 90, 375	222, 183 1, 269, 068 145, 006 768, 535 184, 400 97, 208 280, 062

# EXPORTS OF MERCHANDISE-Continued.

,	Novem	ber—	Eleven mor Noven	
•	1905.	1906.	1905.	1906.
Electrical machinery (Maquinaria eléctrica; Machinas electricas; Machines électriques): Central America Mexico Cuba Argentine Republie Brazil Other South America	Dollars. 1,021 69,269 18,180 22,556 10,452 9,161	Dollars. 4, 909 60, 371 6, 238 12, 106 44, 175 11, 498	Dollars. 12, 035 947, 227 78, C02 150, 528 190, 474 91, 079	Dollars. 36, 892 953, 103 436, 681 162, 402 497, 212 128, 920
Iron and steel, manufactures of: Steel rails (Carriles de acero; Trilhos de aço; Rails d'acier): Gentral America. Mexico. South America. Builders' hardware, saws and tools (Materiates de metal para construcción, sierras y herramientas; Ferragens, serras e ferramentas; Materiaux de construcción en fer el acier, secse el outils):	824 159, 483 244, 231	2,000 114,689 130,903	272, 336 1, 361, 212 2, 625, 484	498, 988 721, 855 2, 572, 779
Central America Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America Sewing machines, and parts of (Máquinas de coser y use corsorius;	23, 136 117, 427 40, 171 79, 017 24, 208 6, 490 3, 329 4, 444 26, 035	34, 966 87, 060 46, 389 68, 713 57, 631 32, 634 5, 733 3, 461 28, 279	278, 311 974, 473 567, 074 583, 016 336, 387 142, 673 53, 210 30, 621 223, 766	314, 701 997, 179 580, 988 762, 613 431, 314 261, 301 68, 659 54, 464 275, 750
Machines of condre et leurs parties): Central America. Mexico. Cuba Argentine Republic Brazil Other South America Steam engines, and parts of (Locomotoras y accessorios; Locomotivas e accessorios; Locomotifs et leurs par-	9, 161 32, 497 10, 259 53, 683 23, 109 23, 322	11, 498 77, 455 26, 479 59, 572 70, 849 30, 590	91, 079 536, 206 334, 565 578, 748 159, 461 324, 085	128, 9:20 756, 167 310, 187 535, 368 283, 465 386, 955
lies): Central America Mexico Cuba Argentine Republic Brazil Other South / Agrica	20,500 31,500   8,840	101, 763 321, 839 143, 498 8, 126 36, 517 15, 285	439, 109 216, 288 147, 252	1, 197, 209 903, 174 468, 508 216, 481 596, 046 512, 375
Typewriting machines, and parts of (Mecanógrafos y acersorios; Machines à écrire et leurs parties); Central America. Mexico Cuba. Argentine Republic Brazil Colombia. Other South America.	2, 808 25, 560 3, 492 399 1, 152 8, 042	3, 453 24, 073 2, 344 12, 245 7, 458 2, 857 17, 916	62, 027 84, 757 40, 245 10, 522	43, 252 339, 865 67, 572 102, 644 57, 583 10, 850 153, 419
Leather, other than sole (Cuero distinto del de suclas; Couro, não para colæ; Cuirs, autres que pour semelles: Central America. Mexico.	12,306 19,981	17, 742 8, 345	140, 439 87, 767	193, 411 65, <b>9</b> 88
Cuba. Argentine Republic Brazil Chile Colombia Venezuela Other South America	17, 246 ± 31, 962 ± 11, 799 ‡	24, 639 15, 719 22, 977 5, 587 4, 919 9, 824 8, 395	238, 514	248, 345 263, 382 154, 301 85, 979 59, 872 70, 332 159, 455
Boots and shoes (Calzado; Calgado; Chaussures); Central America. Mexico. Colombia. Other South America.	39, 814   86, 253   4, 925   55, 294	48, 809 132, 658 4, 379 41, 990	271, 563 1, 350, 319	447, 223 1, 358, 907 54, 345 317, 160
Naval stores: Rosin, tar, etc. (Resina, alquitein, etc.; Resina e alcatra, Resina e	1, 960 3, 128 5, 722	2, 140 1, 116 10, 129	19, 724 15, 800 62, 533	23, 322 16, 901 71, 889

# UNITED STATES.

# EXPORTS OF MERCHANDISE—Continued.

	Noven	nber—	Eleven mor	 oths ending ober—
į	1905.	1906.	1905.	190%
Naval stores—Continued. Rosin, tar, etc.—Continued. Argentine Republic. Brazil Chile Colombia Venezuela Other South America	Dollars. 156, 176 14, 085 7, 921 2, 570 2, 021 8, 055	Dollars. 88, 233 57, 061 4, 414 1, 774 6, 257 32, 174	425, 788 83, 542 19, 856 30, 390	Polla - s. 443, 293 601, 251 58, 609 26, 622 39, 457 129, 839
Other South America Turpentine (Agnards; Agnaraz; Terebenthine): Central America Cuba Argentine Republic Brazil Chile Other South America Oils, mineral, crude (Accites minerales, crudos; Olcos	8, 463 5, 443 19, 169 6, 146 5, 124 3, 013	1, 880 11, 896 1, 358 13, 920 8, 510 7, 984	83, 764 59, 042 124, 415	43, 854 75, 791 270, 551
mineraes, crús; Iluiles minérales, brutes):  Mexico Cuba. Oils, mineral, refined or manufactured (Acetes minerales, refinedos o manufacturados; Oleos mi- neraes, refinados ou manufacturados; Iluiles miré-	21, 658	847 60, 153	679, 754 388, 348	983, 642 545, <b>5</b> 18
rales, rafinées ou manufacturées): Central America Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America	31, 667 31, 862 31, 355 387, 305 222, 284 26, 164 10, 310 9, 435 54, 232	31, 483 65, 458 43, 941 149, 632 291, 587 61, 780 10, 036 14, 093 106, 161	295, 429 250, 670 298, 136 2, 072, 931 2, 352, 116 854, 782 102, 475 126, 076 787, 062	375, 312 479, 923 271, 898 2, 401, 277 2, 653, 94 118, 588 130, 555 863, 080
Paper (Papel; Papel; Pupler): Central America Mexico. Cuba Argentine Republic Braxil Chile Colombia. Venezuela Other South America	11, 430 86, 308 80, 630 45, 451 4, 021 11, 360 1, 186 2, 697 9, 598	13, 927 52, 920 43, 434 20, 143 5, 967 31, 287 2, 250 7, 856 9, 019		158, 815 601, 695 443, 519 351, 369 77, 810 225, 477 22, 924 44, 369 112, 538
Books (Libros; Livros; Livros): Ceutral America Mexico. Cuba Argentine Republic Brazil Chile Other South America	12, 918 40, 021 42, 964 12, 918 11, 028 2, 712 4, 669	11, 274 34, 314 22, 523 11, 274 10, 304 12, 815 6, 999	44,466 ; 165,988	100, 917 240, 107 263, 129 100, 917 102, 939 173, 448 70, 710
Provisions, comprising meat and dairy products: Beef, canned (('arne de vaca en lata; ('arne de vacca em lata; Bauf conservé): Central America. Mexico. Cuba South America. Beef, salted or pickled (('arne de vaca, salada ó adobuda; Curne de vaca, salgada; Bruf salé):	2, 100 1, 333 2, 218 4, 770	5,502 6, 114 751 4, 178	25, 835 34, 724 16, 195 33, 258	62, 558 26, 498 19, 751 42, 640
Central America. South America. Tallow (Scho: Scho: Suif::	9, 006 6, 526	$\frac{10,255}{26,318}$	76, 325 198, 245	$\frac{107,555}{237,872}$
Central America.  Mexico. Cuba Chile. Other South America Bacon ( Toxino; Toucinho; Lard fumé):	6, 899 2, 715 1, 861 1, 085 2, 686	1, 255 497 978 3, 653 7, 155	117, 191 82, 118 7, 215 32, 911 55, 910	123, 426 20, 567 10, 780 92, 190 49, 381
Mexico. Cuba. Brazil Other South America Bams (Janunes; Presuntes; Jumbons):	1,574 3,332 14,132 10,446 1,005	5, 526 3, 969 63, 624 14, 673 480	. 36, 738	29, 585 43, 516 478, 937 162, 264 10, 128
Hama (Jamones, Presuntos; Jamoons): Central America Mexico. Cuba Venezuela Other South America	6, 306   10, 961   30, 343   7, 556   2, 198	7,216	71, 071 120, 468 419, 867 31, 867 48, 429	103, 956 90, 229 503, 315 41, 526 61, 064

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# EXPORTS OF MERCHANDISE-Continued.

	Novem	iber—	Eleven mor Novem	nths ending aber—
	1905.	1906.	1905.	1906.
Provisions, etc.—Continued.	!			
Pork (Carne de puerco; Curne de porco; Porc):	Pollars.	Pollare.	Dollars.	Dollare.
Central America	11,885	17, 740	141,032	210, 387
Cuba	58,015	70, 800	420, 275	634,026
Brazil	220		28, 495 7, 240	218
Colombia			7,240	688 229, 964
Other South America. Lard (Manteca; Banha; Saindoux):	9, 497	21,752	192, 901	229, 901
Central America	17, 589	58, 768	414, 751	461,976
Mexico	74, 419	58, 76 <b>8</b> 44, 503	414, 751 386, 923	479, 386
Cuha	179, 882 5, 718	293, 304	2,000,019	2, 582, 454
Brazil	5,718	99, 478	101, 262	602, 481 157, 713
Chile	2, 847	11,804	69, 798	157, 713
Colombia Venezuela	79, 074 32, 905	2, 653 26, 529	355, 171	65, 651 282, 625
Other South America	46, 921	38,641	342, 627 381, 181	557, <b>58</b> 5
Other South America. Butter (Mantequilla; Manteiga; Beurre):		w,011	1002, 202	(-71,000
Central America	7, 163	12, 768	88, 624	137, 439
Mexico	10,857	11,240	119,988	124, 817
Cuba	4, 149	6, 232	29, 292	54,623
Brazil Venezuela	8, 951	7,096	122, 106	109, 164
Venezuela	15,633	2,968	70, 005 32, 236	90, 136
Other South America. Cheese (Queso; Queijo; Fromage):	1,019	5, 131	32, 236	42, 068
Central America	5,398	6,488	55, 447	69, 293
Central America Mexico	3,668	2, 207	36, 794	38, 602
Cuba	687	2, 202	14, 990	14,205
Cuba Paraffin (Parafina; Paraffine; Paraffine): Central America				
Central America	5, 221	11, 450	45, 636	60, 879
Mexico	19, 732	11, 293	342,690	477,865
South America	1,321	3, 396	26, 126	36, 434
Tobacco, unmanufactured (Tubaco en rama; Tubaco				
não manufacturado; Tabae non manufacturê): Central America				
Central America	8, 891	3, 952	60, 127	64, 353
Mexico	6, 628	7, 729	104, 166	92, 147
Argentine Republic Colombia Other South America. Tobacco, manufactures of (Tibaco elaborado: Tibaco	16, 800 1, 014	1,288	49, 556 8, 691	30, 804 15, 128
Other South America	2,311	9, 216	70, 895	77, 717
Tobacco, manufactures of a Tabaco elaborado: Tabaco			,	,
manufacturado; Tabac manufacturé);				
Central America	15,225	28, 872	108, 307	
Mexico	1,598	998	21, 133 95, 770 12, 269 6, 651	28, 426
Cuba	6, 111	12, 581 72	90,770	102, 726
Argentine Republic	214 91	865	6 651	4, 463 4, 250
Other South America	2, 493	6, 590	43, 158	54, 117
Wood, and manufactures of:	2		.0,.00	***, ***
Wood, unmanufactured (Madero sin labrar: Madeira				
nao manufacturada; Bois brut :				
Central America	16, 551	106,780	343, 546	616, 601
Mexico	80, 329	72, 341 836	761, 306	1, 188, 451
Cuba	16, 488 2, 242	15, 200	74, 699 95, 960	165, 817 163, 927
Other South America	11,077	88, 662	151,001	195, 363
Other South America Lumber (Maderas; Madeiras; Bois de construction); Central America	.,,,,,,	,	, 002	20.7,1.00
Central America	57, 032	139, 148	107, 697	1,031,879
Mexico	145, 945	106, 148	1, 470, 177	1,971,083
	197,062	132, 957	1,700,867	
Argentine Republic. Brazil	421,588	641, 482	2, 237, 020	4,614,986
Brazii	51, 992 42, 960	84,830	411,347	772, 345
ChileOther South America	42,960 63,669	10, 545 103, 431	12), 947 665, 544	649, 255
Furniture (Mucbles: Mobilia; Meubles):	(+), (10),	109, 401	Other Print	1, 073, 930
Central America	21,740	23,080	232, 098	271, 978
Maxima	58, 895	99, 004	642,346	828, 180
Cuba Argentine Republic	63, 590	45, 070	617, 342	530, 632
Argentine Republic	36,267	30, 968	286, 345 35, 460	316,018
Brazil	4,918	7, 180	35, 460	59, 270
Chile	958 2, 093	3, 488 1, 913	57, 512 33, 830	-69, 245 17, 176
Variable	2, 093 9, 516	2, 626	35,638	18, 292
Venezuela Other South America	5 622	11,378	85, 468	97, 264

# FOREIGN COMMERCE, NOVEMBER, 1906.

The figures of the United States Bureau of Statistics stating the total of imports and exports for the month of November, 1906, and for eleven months of the same year are as follows:

The imports for the single month amounted to \$119,813,517. In November, 1905, they amounted to \$98,284,314. The import trade for the eleven months under review amounted to \$1,186,159,812, as compared with \$1,078,001,751 for the same period of 1905.

For the month of November, 1906, the value of exports was \$182,528,685, as against \$170,327,921 for the same month of 1905. The exports for eleven months of 1906 amounted to \$1,607,712,842, and those for the same period of 1905 to \$1,427,252,275.

Details of the trade for the eleven months in reference are as follows:

Summary of imports and exports.

Groups.	Nover	nber-	Eleven mor Noven	
	1905.	1906.	1905.	1906.
Free of duty:  Food-tuffs in crude condition, and food animals  Food-stuffs partly or wholly prepared.  Crude materials for use in manufacturing  Manufactures for further use in manufacturing	Dollars. 12, 989, 718 148, 538 22, 784, 573 7, 593, 370	Dollars. 13, 379, 938 150, 325 30, 387, 724 10, 218, 441	Dollars. 107, 028, 897 2, 815, 963 271, 839, 119 74, 202, 954	Dollars, 101, 819, 786 3, 102, 646 296, 321, 264 93, 537, 010
Manufactures ready for consumption	2, 542, 435 589, 061	2, 334, 715 540, 331	22, 846, 542 4, 021, 817	25, 749, 298 5, 487, 409
Total free of duty	46, 647, 695	57,011,477	482, 755, 292	526, 017, 414
Dutiable:  Foodstuffs in crude condition, and food animals  Foodstuffs partly or wholly prepared  Crude materials for use in manufacturing  Manufactures for further use in manufacturing  Manufactures ready for consumption  Miscellaneous	3, 021, 091 10, 750, 513 6, 984, 915 9, 246, 109 21, 288, 484 345, 507	3,353,583 12,369,945 8,064,586 12,344,085 26,291,953 377,888	17, 943, 898 142, 128, 743 97, 958, 995 105, 405, 156 228, 990, 742 2, 818, 925	19, 512, 562 124, 542, 096 105, 932, 171 129, 576, 117 277, 435, 972 3, 143, 477
Total dutiable	51, 636, 619	62, 802, 010	595, 246, 459	660, 142, 398
Free and dutiable: Foodstuffs in crude condition, and food animals. Foodstuffs partly or wholly prepared Crude materials for use in manufacturing Manufactures for further use in manufacturing Manufactures ready for consumption Miscellaneous	16, 010, 809 10, 899, 051 29, 769, 488 16, 839, 479 23, 830, 919 934, 568	16, 733, 521 12, 520, 270 38, 452, 310 22, 562, 529 28, 626, 668 918, 219	124, 972, 795 144, 944, 706 369, 798, 114 179, 608, 110 251, 837, 284 6, 840, 742	121, 382, 348 127, 644, 748 402, 253, 435 223, 118, 133 303, 185, 265 8, 630, 886
Total imports of merchandise	98, 281, 314	119,813,517	1.078,001,751	1. 186, 159, 813
Duties collected from customs	24, 239, 600 57, 491, 206	25, 921, 327 51, 882, 118	252, 532, 661	286, 147, 40
Domestic: Foodstuffs in crude condition, and food animals mails Foodstuffs partly or wholly prepared Crude materials for use in manufacturing Manufactures for further use in manufacturing Manufactures ready for consumption Miscellameous	16, 135, 310 32, 237, 266 65, 308, 627 16, 606, 068 37, 673, 998 421, 856	16,049,729 27,281,825 77,581,965 20,167,866 38,782,278 597,922	180, 102, 733 276, 841, 955 405, 891, 986 193, 606, 750 390, 533, 542 5, 046, 136	162, 023, 710 313, 233, 962 443, 721, 163 220, 208, 477 438, 368, 783 6, 931, 363
Total domestic	168, 383, 125	180, 461, 575	1,4(2,023,102	1, 584, 487, 44
Foreign: Free of duty Dutiable	996, 631 948, 165	1, 035, 097 1, 032, 013	12, 460, 647 12, 768, 526	11, 930, 27 11, 295, 11
Total exports of foreign merchandise	1,914,798	2,067,110	25, 229, 173	23, 225, 39
Total exports		182, 528, 685	1, 427, 252, 275	1, 607, 712, 84

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The imports and exports of gold and silver during November and eleven months of 1906 were as follows, compared with those of the same month and period of the year 1905:

Gold and silver.	Novem	ber—	Eleven months ending November—		
	1905.	1906.	1905.	1906.	
Gold: Imports Exports Ellver:		\$8, 860, 223 1, 963, 757	\$46, 264, 524 44, 125, 935	\$147,907,092 44,831,203	
Imports Exports	4, 306, 838 5, 361, 819	3, 263, 519 4, 561, <b>830</b>	31, 246, 389 49, 316, 953	40, 140, 110 53, 550, 246	

EXPORTS OF DOMESTIC PRODUCTS, 1903-1906.

The Bureau of Statistics furnishes the following statistics of exports of domestic products during the years 1903–1906, inclusive:

Month.	Breadstuffs.	Meat and dairy products.	Cattle, hogs, and sheep.	
1903—January	\$19, 116, 959	\$16, 503, 837	82,890,797	
February	17,093,473	13, 385, 597	2,667,277	
March.	18, 340, 281	14, 353, 561	2, 381, 151	
April	18 289 718	11,542,958	2, 984, 891	
May	18, 289, 718 15, 859, 779	11,870,950	3,374,801	
June	13, 798, 862	13, 371, 397	3,770,962	
July		12, 388, 863	3,783,279	
August	13,025,713	12, 688, 503	2,765,793	
September	15,599,622	13, 676, 064	2,898,832	
October		13, 866, 878	3, 433, 331	
November.	15, 205, 867	13, 192, 259	2 971 288	
December		14, 941, 505	2,971,288 3,767,791	
Total, 12 months	192, 920, 616	161, 782, 372	37,690,193	
1904—January		14, 353, 431	4, 055, 793	
February	11,024.975	12,624,752	3,500,337	
March	11, 557, 451	14,461,672	4, 052, 630	
April	6, 974, 725	11, 846, 302	3, 970, 162	
May		10, 860, 152	3, 806, 855	
June	4,515,859	12,759,968	3,509,325	
July		9, 258, 949	2, 988, 255	
August		11, 219, 518	2, 937, 752	
September	6, 419, 915	11, 984, 832	3, 115, 670	
October	7,458,126 + 6,771,649 +	12,799,591	3, 526, 660	
December	9, 705. 229	11, 961, 403 11, 088, 942	3, 594, 131	
Total, 12 months	92, 311, 812	148, 219, 515	42,057,657	
1905 – January	12, 440, 131	13, 170, 049		
February		12, 585, 561	3, 850, 397	
March	12,631,494	14,985,316	3, 872, 472	
April	10,821 564	14,130,090	3, 489, 071	
May	8,347 110	12,793,605	3, 162, 222	
June	6,249,	13,553,014	8,562,832	
July	5, 126, 508	14,314,508 14,212,278	2, 992, 491	
August	7.814,769	10, 200, 200	2, 834, 519	
SeptemberOctober	12,980,243 15,255,671	12,799,893 14,118,210	3, 110, 117 2, 881, 877	
November	17,374,026	15,313,240		
December	26, 472, 121	20, 267, 621	3, 109, 495 4, 067, 339	
Total, 12 months	146, 107, 883	172, 243, 385	10, 838, 000	
1906 - January		20, 542, 799	3, 480, 390	
February	19, 460, 320	17,094,539	3, 605, 967	
March	15, 531, 743	15,661,905	3, 805, 055	
April			3, 831, 903	
May		14, 999, 492	8, 765, 842	
June		15, 377, 807	3, 818, 581	
July		14, 975, 996	2,644,870	
August	12, 933, 698	16, 768, 067	2, 634, 245	
September	17, 430, 420	16,011,831	2,471.5H	
October	18, 988, 719	14,741,273	1,916,006	
November	15, 494, 121 15, 369, 873	11, 809, 455 13, 588, 089	2, 655, 234 2, 922, 039	
December				

#### EXPORTS OF COTTON.

The following statistics covering exports of cotton from the United States are furnished by the Bureau of Statistics, Department of Commerce and Labor:

*		Sca-islan	d cotton.		Other cotton.				
Year end- ing August	Bales.	Pounds.	Values.	Price per pound.	Bales.	Pounds.	Values.	Price per pound	
1.887 1.888 1.889 1.890 1.890 1.891 1.892 1.893 1.894 1.895 1.895 1.895 1.896 1.896 1.899 1.900	19, 935 17, 089 24, 467 28, 204 23, 381 20, 815 36, 095 39, 250 49, 811 55, 824 41, 778 33, 922 46, 117 31, 682 31, 262 55, 075 34, 046 60, 376	7, 953, 972 7, 951, 762 7, 951, 762 6, 229, 668 9, 284, 294 14, 706, 245 9, 278, 382 8, 933, 070 13, 830, 942 15, 227, 676 16, 221, 806 13, 294, 378 18, 124, 726 13, 294, 378 18, 124, 726 12, 380, 234 12, 972, 090 21, 751, 616 15, 906, 299 15, 812, 238	Dollars. 1, 787, 188 1, 608, 208 1, 567, 009 2, 289, 037 3, 105, 707 1, 630, 020 1, 770, 723 2, 818, 397 2, 773, 610 3, 831, 852 4, 104, 819 2, 875, 741 2, 216, 234 2, 973, 935 2, 483, 722 4, 481, 153 2, 889, 827 3, 223, 271 3, 240, 506	Cente. 22.5 23.9 21.7 24.7 21.0 17.6 22.0 20.4 18.9 19.0 17.7 16.7 16.4 20.8 20.8 22.7 20.3 20.5	4, 441, 180 4, 665, 096 4, 813, 374 4, 976, 412 5, 817, 990 5, 893, 868 4, 473, 206 5, 300, 458 6, 850, 327 4, 701, 721 6, 036, 713 7, 420, 239 6, 009, 757 6, 617, 464 6, 709, 276 6, 716, 323 6, 080, 452 8, 732, 661 6, 722, 440	2, 142, 816, 819 2, 252, 574, 992 2, 358, 796, 100 2, 455, 176, 284 2, 910, 343, 407 2, 299, 121, 771 2, 234, 592, 318 2, 639, 816, 430 3, 465, 458, 596 2, 361, 524, 208 3, 010, 261, 516 3, 889, 253, 633 3, 799, 968, 084 3, 095, 686, 612 3, 309, 968, 084 3, 095, 686, 612 3, 309, 965, 778 3, 423, 084, 348 3, 435, 197, 778 3, 124, 990, 611 4, 512, 792, 189 3, 471, 934, 550	Dollars. 202, 953, 616 221, 137, 286 234, 531, 134 248, 282, 297 288, 393, 322 256, 998, 351 189, 016, 511 295, 350, 022 197, 973, 698 191, 164, 549 223, 776, 966 229, 951, 989 209, 891, 357 242, 678, 333 315, 879, 294 283, 039, 261 306, 398, 639 372, 501, 491 399, 898, 721 381, 918, 642	Cents. 9. 9. 9. 10. 8. 8. 7. 7. 7. 7. 9. 8. 8. 12. 8.	

# IMPORTATION OF GOLD AND SILVER ARTICLES FALSELY STAMPED PROHIBITED.

AN ACT Forbidding the importation, exportation, or carriage in interstate commerce of falsely or spuriously stamped articles of merchandise made of gold or silver or their alloys, and for other purposes.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That it shall be unlawful for any person, firm, corporation, or association, being a manufacturer of or wholesale or retail dealer in gold or silver jewelry or gold ware, silver goods or silverware, or for any officer, manager, director, or agent of such firm, corporation, or association to import or export or cause to be imported into or exported from the United States for the purpose of selling or disposing of the same, or to deposit or cause to be deposited in the United States mails for transmission thereby, or to deliver or cause to be delivered to any common carrier for transportation from one State, Territory, or possession of the United States, or the District of Columbia, to any other State, Territory, or possession of the United States, or to said District, in interstate commerce, or to transport or cause to be transported from one State, Territory, or possession of the United States, or from the District of Columbia, to any other State, Territory, or possession of the United States, or to said District, in interstate commerce, any article of merchandise manufactured after the date when this Act takes effect and made in whole or in part of gold or silver, or any alloy of either

of said metals, and having stamped, branded, engraved, or printed thereon, or upon any tag, card, or label attached thereto, or upon any box, package, cover, or wrapper in which said article is incased or inclosed, any mark or word indicating or designed or intended to indicate that the gold or silver or alloy of either of said metals in such article is of a greater degree of fineness than the actual fineness or quality of such gold, silver, or alloy, according to the standards and subject to the qualifications set forth in sections two and three of this Act.

SEC. 2. That in the case of articles only of merchandise made in whole or in part of gold or of any of its alloys so imported into or exported from the United States, or so deposited in the United States mails for transmission, or so delivered for transportation to any common carrier, or so transported or caused to be transported as specified in the first section of this Act, the actual fineness of such gold or alloy shall not be less by more than one-half of one carat than the fineness indicated by the mark stamped, branded, engraved, or printed upon any part of such article, or upon any tag, card, or label attached thereto, or upon any box, package, cover, or wrapper in which such article is incased or inclosed; except that in the case of watch cases and flat ware, so made of gold or of any of its alloys, the actual fineness of such gold or alloy shall not be less by more than three one-thousandth parts than the fineness indicated by the mark stamped, branded, engraved, or printed upon such article, or upon any tag, card, or label attached thereto, or upon any box, package, cover, or wrapper in which such article is incased or inclosed: Provided, That in any test for the ascertainment of the fineness of any article mentioned in this section, according to the foregoing standards, the part of the article taken for the test, analysis, or assay shall be such part or portion as does not contain or have attached thereto any solder or alloy of inferior fineness used for brazing or uniting the parts of said article: Provided further, That in the case of any article mentioned in this section, in addition to the foregoing tests and standards, the actual fineness of the entire quantity of gold or of its alloys contained in such article, including all solder and alloy of inferior fineness used for brazing or uniting the parts of such article (all such gold, alloys, and solder being assayed as one piece), shall not be less by more than one carat than the fineness indicated by the mark stamped, branded, engraved, or imprinted upon such article, or upon any tag, card, or label attached thereto, or upon any box, package, cover, or wrapper in which such article is incased or inclosed, it being intended that the standards of fineness and the tests or methods for ascertaining the same provided in this section for articles mentioned therein shall be concurrent and not alternative.

Sec. 3. That in the case of articles of merchandise made in whole or in part of silver or any of its alloys so imported into or exported from

# VENEZUELA.

# IMPORTS FROM NEW YORK, MARCH, 1906.

The Consul-General of Venezuela at New York reports that in March, 1906, 4,729,487 kilograms of merchandise, valued at 1,729,909 bolivares, were shipped from the port of New York to Venezuelan ports, in comparison with 3,557,675 kilograms, valued at 1,489,858 bolivares, shipped from the port of New York in March, 1905, consigned to Venezuelan ports.

# FOREIGN.TRADE OF VARIOUS COUNTRIES.

The following table has been prepared by the British Board of Trade and published in the Board of Trade Journal for December 20, 1906:

Foregin trade of various countries for nine months ending September, 1906, compared with the same period for the years 1904 and 1905.

[Values in	pounds	sterling.]
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		Imports.			Exports.	
	1904.	1905.	1906.	1904.	1906.	1906.
Germany		243, 579, 000	288, 999, 000	189, 161,000	201, 297, 000	221,309,00
Belgium France Switzerland	79, 753, 000 131, 397, 000 34, 498, 000	85, 376, 000 140, 251, 000 37, 018, 000	91, 945,000 152, 963,000 39, 456,000	59, 886, 000 127, 668, 000 25, 495, 000	61,692,000 139,587,000 27,635,000	71,715,00 147,400,00 30,669,00
Italy Egypt		59,610,000 15,100,000	70,053,000	44,856,000 14,081,000	48,556,000 13,213,000	53,774,00
United StatesJapan	156, 541, 000 27, 094, 000	181, 724, 000 40, 069, 000	197,568,000 33,002,000	201, 128,000 22, 285,000	225, 332, 000 22, 691, 000	253,964,00 28,807,00
British India United Kingdom	45, 851, 000 345, 858, 000	48, 220, 000 352, 633, 000	52,620,000 380,107,000	77, 906, 000 221, 189, 000	76, 701,000 242, 396,000	81,025,00 278,054,00

Note.—In the case of Belgium the value of principal articles only is given, and in the case of Germany, Belgium, France, Switzerland, Egypt, Japan, and the United Kingdom the import figures given in the above summary represent imports for home consumption only, i. e., excluding reexports. In all cases the exports figures are intended to represent exports of domestic products. In most cases, however, they include a certain amount of nationalized goods, i. e., goods originally imported for consumption, and which, if dutiable, have been charged with duty, but which are subsequently reexported.

# COFFEE MOVEMENT.

The following statistics of the coffee trade are taken from "The Tea and Coffee Trade Journal," and were compiled from figures received by the Coffee Exchange of New York.

The world's visible supply on December 1, 1906, was as follows:

	Bags.
Europe (all kinds)	5, 000, 451
Rio	492,000
Santos	1, 762, 000
Bahis	
United States (all kinds)	3, 422, 385
Total	10, 744, 836

brazed or otherwise affixed thereto a plating, covering, or sheet composed of gold or silver, or of an alloy of either of said metals, and known in the market as rolled gold plate, gold plate, gold filled, silver plate, or gold or silver electroplate, or by any similar designation, so imported into or exported from the United States, or so deposited in the United States mails for transmission, or so delivered to any common carrier, or so transported or caused to be transported as specified in the first section of this act, no such article, nor any tag, card, or label attached thereto, nor any box, package, cover, or wrapper in which such article is incased or inclosed, shall be stamped, branded, engraved, or imprinted with any word or mark usually employed to indicate the fineness of gold, unless such word or mark be accompanied by other words plainly indicating that such article or part thereof is made of rolled gold plate, gold plate, or gold electroplate, or is gold filled, as the case may be, and no such article, nor any tag, card, or label attached thereto, nor any box, package, cover, or wrapper in which such article is incased or inclosed, shall be stamped, branded, engraved, or imprinted with the word "sterling" or the word "coin" either alone or in conjunction with other words or marks.

SEC. 8. That this act shall take effect one year after the date of its passage.

Approved, June 13, 1906.

# URUGUAY.

#### DECREES REGULATING THE IMPORTATION OF CATTLE.

The provisions regulating the importation of cattle into Uruguay have been modified by a decree reducing from ten years to one year the period for sanitary observation of suspected countries. Formerly the certificates from these countries had to show that the bovine diseases do not and have not existed for ten years past. Considering this period to be excessive the Institute of Hygiene has been making efforts to have it reduced to conform with the legislation adopted in other importing countries, and a Presidential decree to that effect has been issued.

Two other decrees appearing almost simultaneously, one the 26th of October and the other the 13th of October, relate to the inspection of animals on their landing and to the creation of a register of pedigrees.

# VENEZUELA.

#### IMPORTS FROM NEW YORK, MARCH, 1906.

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Bahia	
United States (all kinds)	3, 422, 385
Total	
Total	10, 744, 830

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Afloat for—	· *	.*
United States from Brazil	891	,000
United States from Java and East	3	,000 .
Europe from Java and East	55	,000
Europe from Brazil		,000
Europe from United States	4	,000
Shipments:	. •	٠.
Rio	50	,000
Santos		,000
Total	18, 806	
Against November 1	•	-
Against December 1, 1905	13, 090	340

### Stocks of coffee in the principal ports, Europe.

4		Bags in—			
Months.	1906-7.	1905-6.	1904-5.		
July August September October November December January February March April May	4, 420, 773 4, 556, 769 5, 000, 451	5,740,123 5,436,884 5,225,829 5,111,460 4,989,104 5,140,725 5,321,039 5,380,155 5,217,313 5,108,473 5,091,826 5,099,038	7, 550, 798 7, 368, 965 7, 067, 798 6, 857, 106 6, 661, 166 6, 476, 275 6, 446, 082 6, 277, 043 6, 188, 993 6, 154, 332 6, 092, 203 5, 987, 791		

# Visible supply of the world on the first of each month.

Month.	1906-7.	1905-6.	1904-5.
July August September October November December January February March April May June	9, 948, 068 10, 756, 653 12, 153, 621 13, 165, 786 13, 808, 836	11, 465, 641, 11, 265, 510 12, 102, 496 12, 624, 693 13, 006, 841 13, 090, 349 12, 647, 595 11, 931, 631, 11, 324, 581 10, 747, 916 10, 356, 157	12, 361, 458 12, 580, 148 13, 492, 492 14, 266, 596 14, 350, 596 13, 916, 390 13, 612, 725 13, 271, 73 12, 297, 490

# BOOK NOTES.

Books and pamphlets sent to the Bureau of the American Republics, and containing subject-matter bearing upon the countries of the International Union of American Republics, will be treated under this caption in the Monthly Bulletin.

"Through Five Republics of South America: A Critical Description of Argentina, Brazil, Chile, Uruguay, and Venezuela in 1905." By PERCY F. MARTIN, F. R. G. S., with 128 illustrations and 3 maps. London, 1906.

Mr. Martin is a journalist by profession and this, as he says in his preface, is his first book. It is one of the most unfair and prejudiced attacks on South America and South Americans which has appeared in a decade. The writer seems to possess no balance, as will be evident from a few of the coarser extracts from his book. He says that "incompetency, dishonesty, and corruption are not yet abandoned by some of the official class. These I have attempted to identify, and have not hesitated to condemn when detected or suspected. I do not anticipate a pleasurable reception of my candor among these particular sections of my readers, but I accept full responsibility for such opinions."

Let us see what are some of Mr. Martin's opinions as to South America and South Americans. As to the latter, he says in general:

"The Argentine can show a far more attractive race of people, both physically and mentally, while Chile and Uruguay are also more fortuate in the character and appearance of their people. The fine old Spanish blood can still be traced in the inhabitants of these States, as well as those of Venezuela, and something—I may say, perhaps a good deal—of the Hidalgo's native courtesy and dignity of manner are still met with in the Spanish-American Republics. In Brazil, however, the habits of the Indian, combined with the contaminating influence of much bastard blood, are too pronounced to render the inhabitants in any way agreeable or attractive."

What he says here of the Spanish-speaking people is among the more favorable of his comments. In his more candid moments what

he says is:

"The amenities of war are but little understood or, if understood, are but little practiced between the various contestants in South American Republics. Under ordinary circumstances such amenities, if even desirable, are purely artificial, and while we may lament the lack of chivalry among these otherwise picturesque ruffians of the Sunny South, it is not difficult to understand its absence."

It is scarcely to be expected that the administration of affairs in the five Republics would be pleasing to Mr. Martin. The "picturesque ruffians" in time of peace could be expected to be only a degree less ruffianly than in war. So we have his opinion of the port officials of

Buenos Avres in these words:

"The Prefecture of Marine have it practically in their own hands, and they manage to 'do' some of the shipowners and captains pretty thoroughly. The minor officials demand just whatever they want for their own private requirements—coal for their launches, paint for their boats, and provisions for their own consumption. To refuse their exactions would mean persecution and obstruction, including an entirely unnecessary overhauling of a ship's stores and equipments on the pretext of seeing if anything has been omitted from the store list.

If an accusation can be brought home—and by false swearing and manufactured evidence it generally can—fines are imposed on the shipowners and bills of health and other papers are aggravatingly delayed. On the whole, it pays better to satisfy the rascally blackmailers and thus get rid of them. The abuses, I am credibly informed, are daily augmenting in both number and seriousness."

The judiciary fares somewhat better at the hands of Mr. MARTIN. As for it and for the police, at least, he sees hope in the future.

"Several accusations of bribery and blackmail have been proved against lesser fry of the Argentine judges, while any foreign resident in 'the camp'—that is, the open country, where the estancias are situated—can tell stories of highway robbery by the police, assisted and even directed by the local commissary. Argentina is, no doubt, emerging by degrees from her dark days in regard to legal abuses, but she has not quite come out into the daylight yet."

The judicial situation seems to Mr. MARTIN less hopeful in Chile.

"Many and various are the stories current throughout Chile as to the deplorable condition of justice, or what passes as such, in the Republic. Even allowing for the usual exaggeration and prejudice which must inevitably be imported into ex parte statements, there can be no doubt that the administration of the law in Chile is, for the most part, in the hands of a very pliable and corrupt body of men, to whom bribes are as their daily bread, and, indeed, form the principal method of their earning it."

Mr. Martin devotes a chapter of his book to the city of Rosario in Argentina. He finds but little to praise, and, as usual, much to condemn, most of all the city government.

"I know of no municipality of any town in the Argentine Republic which has earned for itself a more unenviable reputation for dishonesty, except it be that of Córdoba, than Rosario. Certainly no town that I have visited shows anything approaching the neglect of the public welfare."

Against Brazil, Mr. Marrin seems to have an especial grudge. The "picturesque ruffians" of the South become, in Brazil, "red-handed assassins."

But in truth he makes but little difference between the five Republics. He says:

"In point of character and disposition, I should say that there exists but little difference between one Latin-American nation and another. Some of the inhabitants of the South are, perhaps, more refined and more gentle than the inhabitants of the North, but beyond that, the characteristics, tastes, and manners of the whole of the South American nations are much alike, and offer but little occasion for choice."

But of Brazil: "It may be said that the present Government of Brazil, like so many others before it, is supported by a political system which leans entirely upon brute force—undiscipline and wholly unreliable. Every prominent office holder knows that his term rests wholly and solely upon the amount of physical force available behind him and his colleagues, and consequently the highest as well as the lowest is in league with the very dregs of the military and the police. Mcrcenaries by the thousand are to be hired in Brazil, as in some other of the South American States, and your cook or butler of to-day may, for a small consideration, become a red-handed assassin or a successful leader of a coup detat to-morrow."

What can one say of such a book as this, except to regret its publication?

Englishmen on occasions marvel that they are disliked outside of their own country. When such books as this are published, read, and applauded in England how can they marvel?

English writers often complain that Americans, both of the North and of the South, are thin skinned. Perhaps this is true, but there seems, after reading books of this type, to be something to be said on the other side. It may be asked of Mr. Martin whether it comports with British fair play unhesitatingly to condemn men as dishonest and corrupt upon mere suspicion, and whether such suspicions so easily entertained, and so freely expressed as facts, are entertained by any other person than Mr. Martin himself.

"Spanish Honduras. Report of the chief engineer of the American-Honduras Company." Illustrated. New York, 1906.

This very interesting and valuable report of Mr. J. Francis Le Baron, which is in reality a handbook of the Republic of Honduras, is here published in book form. One interested in the natural resources of Honduras can not afford to overlook this little volume of 183 pages.

"Saint-Domingue à la reille de la Révolution et la question de la Représentation Coloniale aux États-Généraux," par P. Boissonnade, professeur à l'Université de Poitiers. Paris and New York, 1906.

The period covered by the study of Professor Boissonnade is from January, 1788, to July, 1789. The opening chapter on the planters of the French section of the island, now known as Haiti, and of the political causes leading to their agitation for representation in the States-General is well and briefly told.

Guadeloupe and Martinique, under the royal government, had colonial assemblies wherein the interests of the planter class had direct representation. Haiti practically had no such assembly. Two or three chambers of agriculture and of commerce, established about

thirty years before, covered all there was of representative institutions in Haiti. These acted, so far as they acted at all, on behalf of the twenty-five or thirty thousand whites, planters, factors, and merchants, for the most part. An equal or greater number of mulattoes, and a half million of negro slaves, of course, had no representation. The government was, for all practical purposes, absolutely in the hands of the governor-general and the intendant. It was on account of this state of affairs and the evils necessarily attending absolutism that the majority of the white planters took sides with the revolutionary party of France. That this action would in the end bring about their own destruction they failed to see. The period covered by the study of Professor Boissonnade closes with the triumphant admission of the delegates, very irregularly chosen, to the National Assembly.

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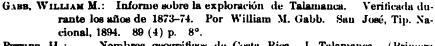
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WASHINGTON, D. C., U. S. A.
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1907



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While the utmost care is taken to insure accuracy in the publications of the International Bureau of the American Republics, no responsibility is assumed on account of errors or inaccuracies which may occur therein

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HIS EXCELLENCY ENRIQUE C. CREEL, AMBASSADOR OF MEXICO TO THE UNITED STATES.

## MONTHLY BULLETIN

OF THE

## INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS,

International Union of American Republics.

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No. 2.

### RECEPTION OF SEÑOR DON ENRIQUE C. CREEL, AS MEXICAN AMBASSADOR TO THE UNITED STATES.

Señor Don Enrique C. Creel, Mexican Ambassador to the United States, presented his credentials to President Roosevelt on February 2, 1907. He was accompanied by Secretary Root and was attended by the Secretary and other attachés of the Embassy. Felicitous speeches were exchanged between the President and the Ambassador, the latter speaking as follows:

"Mr. President, I have the honor of handing to Your Excellency the autograph letter which accredits me as Ambassador Extraordinary and Plenipotentiary of the Government of the Mexican Republic, near Your Excellency, and the letter of recall of my predecessor, the Hon. Joaquin D. Casasus, who, by reason of his ill health, was obliged to resign his mission.

"My Government could not have granted me any other commission as satisfactory and agreeable to me as that of its representative near the Government of the United States of America, instructing me at the same time to endeavor to strengthen the already close ties existing between two countries which, besides being neighbors, possess identical political institutions, large common interests, and numerous peculiarities of character and education.

"A native of the frontier State of Chihuahua, where I have lived since my childhood, and having lately been in charge of its government, I can easily appreciate the numerous qualifications of the people of the United States of America, with whom, for reasons clearly to be explained, my own people have been in touch and have friendly feel-

ings which are growing all the time with more vitality.

"I have known for a long time your wonderful development, your great resources as a nation, your honorable political policy, your noble and fruitful initiative, and all the gifts which give your people such a worthy and high standing. My country, under the protection of peace and under the influence of credit, has moved during the last thirty years over a path of radical and increasing development, and wishes very sincerely the friendship of her important neighboring country; a friendship which she knows will bring her great benefits.

"To attain such a success I will use every effort within my power, as by so doing I will satisfy the impulse of my old love for the great people under your wise government, and I will also, I am sure, convey the feelings of my country and especially those of my president, as both wish with keen interest to give more life and strength to the cordial relations cultivated with your country and her representatives.

"In behalf of my Government, in the name of the Mexican people and in my own, I present to Your Excellency our best wishes for your personal happiness and for the growing prosperity of the people of the United States of America."

President Roosevelt made the following reply:

"Mr. Ambassador, it affords me sincere gratification to welcome you as the honored representative of a country to which we are bound by many and strong ties of friendship and neighborhood, and to receive from your hands the letter of credence you present as Ambassador Extraordinary and Plenipotentiary of the Government of the Mexican Republic.

"In choosing you as its intimate agent in this capital I feel that your Government has borne in mind no less earnestly than we ourselves constantly consider the singularly close interests which should naturally exist between countries in actual touch with each other across the broad expanse of the continent from sea to sea, and which have developed and grown stronger year by year, through similarity of institutions, identity of aims, and mutually beneficial interchanges. Your long experience of these conditions and the administrative part you have played in contributing to their enlargement has not only enabled you to know our people, but has led them to know you and to appreciate the apt qualities you bring to the fulfillment of the congenial work of still further strengthening the bonds of good-fellowship in the high office to which you are now called. In all that may tend to the realization of that most desirable end you may rest assured of the hearty cooperation of this Government, even as the Mexican people may confidently count upon the friendliness and esteem of the American people, who cordially wish for the constant advance of

Mexico in the paths of peace, material prosperity, and enduring welfare.

"Accepting the letter you present recalling your predecessor, Señor Casasus, I take occasion to express high personal regard for him as a man and esteem for his eminent qualities of statesmanship. While regretting his retirement and sympathizing with him because of the ill health which has constrained him to this step, I bespeak for you, Mr. Ambassador, an equally cordial place in our regards and equal success in sharing the confidence and gaining the good will of all with whom your mission brings you into association.

"In conclusion, Mr. Ambassador, I beg you to convey to the President of the Mexican Republic the wishes I am glad to express, for myself as well as on behalf of this Government and people, for his personal well-being and for the happiness and good fortune of his country and his countrymen."

## NEW BUILDING FOR THE BUREAU OF THE AMERICAN REPUBLICS.

The Governing Board of the Bureau of the American Republics at a special meeting held on January 30, 1907, in reply to the letter dated January 1, 1907, from Mr. Andrew Carnegie, announcing a donation of \$750,000 for the erection of a new building for the use of the Bureau, unanimously passed the following resolutions by acclamation:

"Resolved, That the letter of Mr. Andrew Carnegie to the Chairman of the Board, dated January 1, 1907, be received and filed and spread upon the minutes of the Board.

"Resolved, That the Governing Board of the Bureau of the American Republics express to Mr. Andrew Carnegie its acceptance and grateful appreciation of his generous and public-spirited engagement to supply the funds for the proposed new building for the Union of American Republics. The Board shares with Mr. Carnegie the hope that the institution whose work will thus be promoted may further the cause of peace and justice among nations and the sincere and helpful friendship of all the American Republics for each other.

"Resolved, That the Chairman of the Board communicate a copy of the foregoing resolutions to Mr. CARNEGIE;" and

"I. That the letter of the Honorable the Secretary of State, Mr. Elihu Root, addressed to Mr. Andrew Carnegie; the answer of this distinguished philanthropist, and the resolution of the Governing Board accepting his splendid gift be kept on file with the important documents of the Bureau; and

"II. That the text of these letters and the resolutions thereon be artistically engrossed, under the title of 'CARNEGIE'S Gift to the

International Bureau of the American Republics,' and properly framed, to form a part of the exhibits of the Bureau at the Jamestown Ter-Centennial Exposition."

The first resolution was introduced by the Hon. ELIHU Roor, Secretary of State and Chairman of the Board, and the second by Sefor Don Luis Felipe Carbo, Minister of Ecuador.

# THE DEVELOPMENT OF INTELLECTUAL AND EDUCATIONAL RELATIONS BETWEEN THE COUNTRIES OF AMERICA.

At a special meeting of the Governing Board of the International Bureau of the American Republics, held on January 30, 1907, Mr. JOHN BARRETT, Director of the Bureau, announced that, in accordance with the new and enlarged programme of the Bureau to develop closer relations with Latin America on the intellectual and educational, as well as the commercial and material side, and by the authority of Dr. NICHOLAS MURRAY BUTLER, of Columbia University, New York City. Dr. WILLIAM R. SHEPHERD, Professor of History in Columbia University, whose special interests and studies lie in Spanish and Spanish-American history, will make a trip as a representative of Columbia University to the leading South American commercial and political capitals during the summer of 1907. The object of Doctor Shepherd's trip will be to cultivate personal relations with the leading statesmen, men of letters, and men of affairs in South America, and to carry to them knowledge of the educational resources and opportunities of American colleges and universities, with a view of bringing about closer relationship between the Latin-American Republics and the United States. While absent, Doctor Shepherd will also collect material for the course of lectures on South America. which he is to deliver in Cooper Union, New York City, during the spring of 1908 as the Hewitt Lecturer of Columbia University.

The Director of the Bureau is in correspondence with Latin-American officials and universities to perfect the arrangements for Doctor Shepherd's visit. It is hoped that Doctor Shepherd's visit will reciprocally result in the sending of South American men of letters to the United States.

Dr. Shepherd was born in Charleston, South Carolina, June 12, 1871, and was graduated from Columbia University in 1893. He held a university fellowship in American history at Columbia from graduation until 1895. He has given instruction in history at the university since 1896, in which year he received the degree of doctor of philosophy. At the present time he conducts courses on the history of Latin

America and of those portions of the United States which were formerly under Spanish rule. He has also given a number of public lectures on the history and institutions of Spanish America. Doctor Shepherd spent one year in 1902 and 1903 in Spain searching the archives for documents relating to Spanish America and the United States. He published in 1904, in the Annual Report of the American Historical Association, an article entitled "The Spanish archives and their importance for the history of the United States." In the following summer he was sent by the Carnegie Institution, of Washington, to gather data for a guide to the materials in the Spanish archives which concern the United States.

Doctor Shepherd has published numerous articles dealing with the history of Spain in America and has edited an historical atlas, soon to be published, which will give to English-speaking students a more adequate conception of the historical geography of Latin America than has ever before appeared in a work of this kind.

He is a member of the Hispanic Society of America and is American correspondent for the historical section of *Cultura Española*. He has served since their foundation as judge for the John Barrett prizes on the relations of Latin America and the United States.

# DR. JOSÉ IGNACIO RODRIGUEZ.

In the death of Dr. José Ignacio Rodriguez, Librarian and Chief Translator of the International Bureau of the American Republics, this institution has sustained a great loss, and Latin America mourns one of its most accomplished men of letters whose modesty was equal to his exceptional qualifications. Doctor Rodriguez was born in Havana in 1831, and resided there until 1869, when, on account of his convictions and untiring work in favor of the freedom of the Cuban slaves, he was compelled to leave for the United States, where he afterwards permanently lived. In Cuba, Doctor Rodriguez was the recipient of many honors and degrees from colleges and universities, and filled important offices in a judicial capacity. Upon his arrival in the United States he studied law under Caleb Cushing, being admitted to the bar of the District of Columbia and the United States Supreme Court. As an international lawyer his work was always highly appreciated by the Latin-American diplomatic corps.

Doctor Rodriguez was Secretary to the First International American Conference, which created the Bureau, from February, 1890, to the end of the Conference; Chief Translator and head of Spanish Department of the Bureau until 1897; Secretary of the International

American Monetary Commission, 1891; went to Paris with the American Peace Commission as private confidential adviser in matters of Spanish law, September to December, 1898, and was Chief Translator and Librarian of the Columbus Memorial Library of the International Bureau of the American Republics until his death. He was the author of several important works on Cuba and also contributor to numerous American-Cuban papers. Doctor Rodriguez died on February 1, 1907, and upon his death the following resolutions were adopted by the Governing Board of the International Bureau of the American Republics:

- "Resolutions regarding the death of Dr. José Ignacio Rodrigue, Librarian and Chief Translator of the International Bureau of the American Republics.
- "Whereas the International Bureau of the American Republics has been deprived by death of the services of Dr. José Ignacio Rodrigues, Librarian and Chief Translator, and
- "Whereas Doctor Rodriguez performed distinguished work in the Bureau, covering the whole period since its establishment; be it
- "Resolved, That the Governing Board of the Bureau hears with profound regret the news of Doctor Rodriguez's demise, and extends its sincere sympathy to his widow and family in the irreparable loss they have sustained, and directs that copies of these resolutions be respectively spread on the minutes of the Governing Board and forwarded to the family of the deceased."

# TER-CENTENARY OF ENGLISH SETTLEMENT IN THE UNITED STATES.

The following extract from the address of Señor Nicolas Veloz-Goiticoa, Special Commissioner of the Jamestown Exposition to Latin America, delivered in Washington January 15, 1907, before the National Convention for the Extension of the Foreign Commerce of the United States, on the effect of the Jamestown Exposition, is given:

"For the purpose of celebrating the ter-centenary of the establishment of the first permanent English colony in the northern half of the Western Hemisphere, there will be held the Jamestown International Exposition from April 26 to November 30 of the present year.

"All the Governments of the world have been invited by President ROOSEVELT, through the Department of State, to commemorate this great historical event by sending officers and vessels of their navies and representations of their armies to participate in the greatest peaceful gathering of this kind that has ever been recorded in the history of the universe.

"This invitation has been accepted by practically all the nations of both hemispheres, and in conjunction and accord with this friendly meeting there will be held a great international, historical, commercial, and industrial exhibition.

"A special invitation was extended by the Exposition Management to the Governments and peoples of Latin America to exhibit their great natural wealth and manufactured products.

"Of the twenty Latin-American Republics fifteen will be represented either by delegations from their armies and navies or by creditable displays of their natural resources, suitably housed either in special buildings they will erect for this purpose in a certain portion of the exposition grounds or in separate booths in a convenient section that has been set apart to this effect in one of the exposition buildings.

"In the same manner as former expositions have stimulated the trade relations of the United States with foreign countries, the Jamestown Exposition—where all the agricultural, commercial, and industrial products of the United States will be conveniently displayed by practically all the States of the Federal Union—will serve as an object lesson not only to the foreign delegates of the better cultured classes who will attend the naval and military celebration, but to all other alien visitors, all of whom will surely describe to their fellow-countrymen on their return to their respective homes the wonderful progress they have seen exhibited at Jamestown of the agricultural and other American commercial commodities and the trade possibilities resulting therefrom.

"The Jamestown Exposition has the additional advantage over all former American world's fairs in the fact that within a given radius it can be more conveniently reached by a much larger number of millions of people, both from the United States and from abroad.

"All these attendant conditions will undoubtedly be conducive to considerable expansion of the domestic and foreign commerce of the United States, and will produce the most profitable effect on the latter commerce.

"On the other hand, Latin America will be represented at Jamestown by a much larger number of countries than has ever taken part in any previous American world's fair, and the fact of the ready response of said countries to the efforts of the Jamestown Exposition to secure their attendance has been most gratifying to the management, as it was only commenced three months ago and the participation of practically all is already an accomplished fact."

The Director of the Bureau of the American Republics has appointed Mr. F. J. Yanes, Secretary of the Bureau, as the representative of

the Bureau on the United States Government Board of the Jamestown Tercentennial Exposition. This appointment was approved by the Governing Board of the Bureau at a special meeting of the Board heat on January 30, 1907. Mr. Yanes, in connection with Mr. Carlton Fox, will prepare the exhibit of the Bureau at the Exposition.

# ARGENTINE REPUBLIC.

# FOREIGN TRADE, FIRST NINE MONTHS, 1906.

The figures covering the foreign trade of the Argentine Republic for the nine months—January to September, 1906—show a balance of trade in favor of the Republic to the amount of \$27,315,747 gold. An excess of gold and silver imports over exports is reported to the extent of \$17,901,475.

Total imports for the period in reference figured for \$197,315,514 gold; \$136,585,756 being for dutiable merchandise and \$58,729,758, free of duty. Imports of precious metals were valued at \$17,985,128. While imports in general for the first nine months of 1906 show an increase of \$41,664,054, as compared with the corresponding period of 1905, imports of gold and silver show a decrease of \$8,419,625.

Exports in general show a total valuation of \$224,631,261 gold in the nine months of 1906, as compared with \$247,039,158 during the same period of the preceding year, a decline of \$22,478,872 being thus noted. Of the merchandise shipped abroad, \$224,550,286 were free of duty and \$80,975 dutiable. Exports of gold and silver were valued at \$83,653, being \$662,261 less than last year. The countries of origin for the imports were, with their respective quotas:

Great Britain, \$69,160,935; Germany, \$28,513,581; United States, \$27,196,249; France, \$20,664,625; Italy, \$18,586,772; Belgium, \$9,209,785; Spain, \$5,549,405; Brazil, 4,875,872; Holland, \$1,189,677; Uruguay, \$1,353,770; Paraguay, \$898,825; Cuba, \$520,129; Chile, \$446,365, and Bolivia, \$94,595.

Comparing these figures with those of 1905, an increase is shown in the following countries: Great Britain, \$17,241,263; Germany, \$6,359,459; United States, \$5,401.664; France, \$368,370; Italy, \$2,222,210; Belgium, \$2,217,496; Spain, \$1,170,426; Uruguay, \$656,225; Brazil, \$643,262; Holland, \$435,780; Cuba, \$111,689, and a decrease in the following: Chile, \$19,368; Bolivia, \$7,615; Africa, \$6,589, and Paraguay, \$6,882.

The destination of exports was as follows: Great Britain, \$31,260,840; Germany, \$29,183,935; France, \$24,639,892; Belgium, \$19,610,516; United States, \$10,329,253; Brazil, \$8,790,003; Italy, \$4,810,475;

Uruguay, \$3,816,882; Africa, \$3,283,821; Holland, \$2,037,114; Spain, \$1,861,187; Chile, \$1,115,693; Bolivia, \$297,777; Cuba, \$199,310, and Paraguay, \$134,848.

The increase over the exports of the first nine months of 1905 was as follows: Belgium, \$3,337,469; Germany, \$2,608,081; Italy, \$455,670; Spain, \$185,202, and Chile, \$71,764, while the following countries show a decrease: Great Britain, \$2,696,207; Uruguay, \$2,088,691; France, \$1,156,812; Africa, \$969,605; Holland, \$689,550; Brazil, \$414,778; Bolivia, \$184,651; Cuba, \$125,235; United States, \$114,254; Paraguay, \$114,211.

### TRADE WITH BRAZIL.

Statistics showing the intertrade relations between the Argentine Republic and Brazil indicate an enormous preponderance in favor of Argentine exports. For the first nine months of 1906, Brazil received Argentine products valued at \$8,790,003 gold, as against \$4,875,872 gold, the value of Brazilian shipments to that Republic.

For the preceding five years, although the reciprocal trade between the two countries follows an ascending scale, the difference is always in favor of the Argentine Republic, as is demonstrated by the following figures:

	1901.	1902.	1903.	1904.	1905,
Argentine exports to Brazil  Brazilan exports to the Argentine Republic	<b>\$</b> 6, 185, 507	<b>\$9, 702, 488</b>	\$8, 368, 742	<b>\$</b> 8, 545, 127	<b>\$</b> 10, 427, 012
public	3,741,877	4, 386, 047	4, 583, 645	5, 350, 976	6, 032, 973

National statistics do not show what proportion of coffee is imported by the Republic from Brazil, but the total imports for the first nine months of the year 1906 aggregated 6,683,240 kilograms, presumably in the greater part from that country. The other principal articles of import from Brazil are tobacco and herba mate. Statistics show that from January to September, 1906, tobacco was imported by the Argentine Republic to the extent of 2,998,000 kilograms, of which 471,322 were from Habana, 562,614 from Paraguay, and 1,964,123 kilograms from "other countries," the bulk being undoubtedly of Brazilian origin. As regards herba mate, the quantity imported from Brazil in the months in reference amounted to 29,424,786 kilograms, an increase as compared with the corresponding months of 1905 of 6,158,272 kilograms. The quantities from Paraguay were: 2,388,272 kilograms of "canchada," a diminution of 329,886 kilograms, and 292,470 kilograms of the elaborated article, an increase of 202,130 kilograms.

Argentine shipments to Brazil consist chiefly of wheat, flour, and lerked beef.

# COLLECTION OF CROP STATISTICS.

The Argentine Government, with the purpose of collecting data concerning the crop returns for the year 1906-7, has issued a circular to the assessment offices of each province, directing that all licensed owners of thrashing and reaping machines be furnished with blank forms on which the agricultural statistics of the respective properties shall be entered and forwarded to the central office. Unlicensed owners of agricultural machines are required to forward to the assessor's office certified statements as to the number and make of their machines. All the information thus collected is to be sent to the Statistical Division of the Department of Agriculture of the Republic.

### NATIONAL RAILWAY REVENUES.

The Minister of Public Works of the Argentine Republic has prepared a report on the revenue of the national railways for 1905 and 1906 (approximate), the results being as follows: Andine, 1905, \$1,848,062; 1906, \$2,460,000; increase, 33.1 per cent; Argentino dd Norte, 1905, \$684,801; 1906, \$970,000; increase, 49.6 per cent; Central Northern, 1905, \$4,388,419; 1906, \$6,070,000; increase, 38.3 per cent. The totals for 1905 are thus shown to have aggregated \$6,844,820 national currency, as compared with \$9,500,000 in 1906, an increase in the latter period of 38 per cent. The calculated revenue for 1907 is based on a 15 per cent increase over the returns for 1906.

# CUSTOMS RECEIPTS AT BUENOS AYRES, NOVEMBER AND FIRST ELEVEN MONTHS OF 1906.

According to latest statistics published in the "Boletin Oficial" of the Argentine Republic, the customs receipts at the port of Buenos Ayres for the month of November, 1906, amounted to 8,575,544.55 pesos national currency and 242,979 pesos gold. The receipts for the same month of 1905 amounted to 7,626,514 pesos, national currency and 379,017.50 pesos gold.

During the first eleven months of 1906, the total collection was 103,367,423.38 pesos national currency and 3,073,526 pesos gold, as compared with 87,119,873.23 pesos national currency and 3,836,290.78 pesos gold in the same period of 1905.

# IMMIGRATION DURING NOVEMBER AND FIRST ELEVEN MONTHS OF 1906.

The Immigration Division of the Department of Agriculture of the Argentine Republic has recently published the following figures relating to immigration during the month of November and first eleven months of 1906:

Passengers from foreign countries	2.092
Passengers from Montevideo	
Immigrants from foreign countries	
Immigrants from Montevideo	
Total	52 761

From January 1, 1906, to November 30, 1906, 209,767 immigrants entered the port of Buenos Ayres. It is expected that the total for 1906 will amount to nearly 250,000 immigrants.

# RAILWAY MILEAGE AND GAUGE.

The following table shows the gauge and the miles of roadbed in operation of the various railways of the Argentine Republic:

Railway.	Gauge.	Miles in o	Miles in operation.	
Audit Way.	diang.	1905.	1906.	
	Ft. in.			
mentine Great Western		464	46	
Igentine Northeastern	4 84	411	41	
gentino del Norte	. 3 3.37		67	
DERION Aires Great Southern	. 56.	2,481	2,543	
DESIGN Aires and Pacific	. 56.	1,065	1, 16	
DEMON Aires Western		966	1, (M)	
MEROS Aires Rosario	. 56.	2,347	2, 36	
mini Córdoba (eastern section)	. 3 3.37		12	
wini Cirdoba (northern section)	. 3 3.37		54	
mini Northern	. 3 3.37	773	Mi	
wini Northern (Chaco Branch)	. 3 3.37	200	20	
ordoba Northwestern	. 3 3.37	95 !	9	
brdoba and Rosario	. 3 3.37	180	18	
art Argentine	4 81	99	9	
ntre Rios Railways	. 4 8	472	50	
ational Andine	5 6.	300	30	
orthwest Argentine	3 3.37	94	9	
rovince of Santa Fé	3 3.37			
Total		12,078	12, 57	

## RAILWAY CONSOLIDATION.

The Argentine Congress has authorized the Executive of the Republic to approve the consolidation of the East Argentine and the Argentine Northeastern railroads, the new company thus constituted to be known under the name of "Argentine Northeastern Railroad" (Ferrocarril Nord-este Argentino).

At present both railroads, including their branch lines, run from the city of Concordia to Santo Tomé and Corrientes, with the point of bifurcation about 9 kilometers northwest of the city of Monte Caseros, in the Province of Corrientes.

The present capital of the consolidated companies is based upon the value per kilometer as fixed in the respective contracts, in the following manner: East Argentine, 160,318 kilometers and 50 centimeters, at the rate of \$31,317.69 gold per kilometer, equal to \$5,020,305.08 gold; Argentine Northeastern, 662,731 kilometers and 85 centimeters, at the rate of \$30,500 gold per kilometer, equal to \$20,213,321.42 gold.

# BUDGET OF BURNOS AYRES FOR 1907.

The budget of the city of Buenos Ayres, Argentine Republic, for 1907 was submitted to the municipal commission in the early part of December, 1906. The total amount of expenditure is fixed at 18,341,926.67 pesos, distributed as follows: Personnel, 6,807,080 pesos; general expenditures, 6,805,000 pesos; subventions, 1,345,800 pesos; amortization of the loan, 2,932,307.10 pesos; extraordinary appropriation, 451,649.57 pesos.

The revenues are estimated at 19,662,600 pesos, the surplus over expenditures being, therefore, 1,320,673.33 pesos, which will be applied to the appropriation for the municipal commission and other expenditures which it may provide for by special ordinances.

### CENSUS OF BOSARIO.

A census of the city of Rosario, taken on October 19, 1906, showed the population to be 150,686. The census of 1895 showed 91,669, an increase of 59,017, or 64 per cent in eleven years being thus noted.

### CENSUS OF BAHÍA BLANCA.

The municipal census for 1906 taken by the city of Bahía Blanca shows a population of 37,755. The national census, taken in 1901. gave only 14,238 inhabitants.

# BOLIVIA.

# COMMERCIAL MOVEMENT OF VARIOUS CUSTOM-HOUSES, 1906.

The following figures, taken from official statistics recently received from Bolivia, refer to the commercial movement of various custom-houses of the Republic in the periods of 1906 as stated in the following paragraphs:

Oruro custom-house: From January, 1906, to September, 1906, there were imported through this custom-house merchandise of a total weight of 5,573,917 kilograms, from the following countries: Germany, 1,722,294 kilograms; United States, 1,113,960 kilograms; England, 1,087,873 kilograms; Peru, 871,462 kilograms; Chile, 211,360 kilograms; Belgium, 160,836 kilograms; Italy, 114,769 kilograms; Panama, 189,687 kilograms; Spain, 35,598 kilograms; France, 43,552 kilograms; Ecuador, 20,076 kilograms; Portugal, 2,450 kilograms.

Uyuni custom-house: The imports through this custom-house during the first half of 1906 amounted to 17,745,983.500 kilograms, valued at 2,546,606.41 bolivianos. The total weight of exports during the same period was 1,073,002.003 kilograms, and the value 843,095.90 bolivianos.

Villa Bella custom-house: This custom-house imported during the first quarter of 1906 159,261 kilograms of merchandise, valued at 86,921.04 bolivianos.

Customs agency at Arica, Chile: During the first quarter of 1906 this agency imported for Bolivia 1,078,293 kilograms of merchandise, the value of which was 1,563,200.74 bolivianos.

The collecting office of Colquechaca exported during the first quarter of 1906 118,981.93 bolivianos worth of silver ores.

The collecting office of Potosi during the first half of 1906 exported 27,756.52 quintales of tin, and 2,493.76 marcs of silver ores.

The Corocoro custom-house exported during the third quarter of 1906 21,132 quintales of copper.

# BRAZIL.

# FOREIGN COMMERCE, FIRST NINE MONTHS, 1906.

The movement of Brazil's trade for the first nine months of 1906 shows import valuations of 337,934,983 milreis (\$184,512,500.718), as compared with 321,098,543 (\$175,319,804.478) in the corresponding period of 1905. Export valuations during the same periods were 498,691,472 milreis (\$272,285,544.512) and 467,703,001 milreis (\$255,-365,838.546), respectively. The estimated value of the Brazilian milreis on October 1, 1906, was \$0.546 United States currency.

# CUSTOMS REVENUES, FIRST NINE MONTHS OF 1906.

The following figures, taken from the latest official statistics received, show the revenues collected by the various custom-houses of Brazil during the first nine months of 1906:

	1906.	1905.		1906.	1905.
Manson, Belem Maranhao Parnahyba Foranhyba Foranhyba Foranhyba Foranhyba Recite Maccie Maccie Maccie	Milreis. 11, 928, 301 20, 609, 451 2, 926, 211 703, 560 3, 310, 681 175, 257 950, 721 13, 453, 567 1, 419, 620	Milreis. 11, 010, 522 21, 970, 100 3, 379, 884 876, 672 3, 071, 066 111, 572 634, 631 13, 744, 398 1, 280, 917	Rio de Janeiro	Milreis. 61, 198, 226 30, 132, 772 1, 759, 729 963, 664 6, 407, 793 6, 423, 564 880, 416 180, 114	Milreis. 58, 742, 171 26, 066, 824 1, 066, 180 831, 906 6, 847, 018 5, 723, 900 937, 962 266, 685 1, 038, 580
Aracaju Bahia Victoria	238, 000 10, 460, 705 308, 038	208, 866 11, 360, 930 320, 318	Total	175, 425, 044	169, 491, 102

A comparison of these totals shows an increase for the first nine months of 1906 of 5,933,942 milreis.

### BUDGET LAW AND CUSTOMS PROVISIONS FOR 1907.

The "Diario Official" for January 1, 1907, contains the Budget Lew of the United States of Brazil for the fiscal year 1907, as approved by the Brazilian Congress. The following is a translation of the principal provisions of this law:

"ARTICLE 1. The general revenue of the Republic of the United States of Brazil is estimated at 69,575,280 milreis gold and 228,355,086 milreis paper, and the revenue applied to the special funds is estimated at 13,921,000 milreis gold, and 18,991,913 milreis paper, to be realized from the amounts collected within the same fiscal year from the following sources:

	Gold.	National paper.
Importations, ordinary Light-house dues Wharf dues Additional tax of 10 per cent on the clearance of goods free from duty	290, (0) 110, 000	Milreis. 111, 950, 008 10, 000 200, 006
Five per cent of the export duties of Aere Territory	1,560,666	1, 826, 086 70, 863, 000 35, 680, 00
Extraordinary revenues Paper-money redemption fund Paper-money guarantee fund Sinking fund for redemption of railway bonds Amortization of internal debts Port-improvement fund	9, 311, 000 160, (400	

- "ART. 2. With regard to the manner of collecting the import duties for consumption, the provision contained in No. 111, article 2, of the law No. 1452, of December 30, 1905, shall be observed with the following changes: (1) The law No. 1499, of September 1, 1906, shall be observed in collecting duties on the articles enumerated in No. 124 of the tariff; (2) the duties shall be payable 50 per cent in gold whenever the rate of exchange remains above 14 pence per milreis for thirty consecutive days, and in the same way will cease to be payable only after the exchange shall have been maintained below 14d, for the same period. The average exchange rate for the thirty days shall be taken for the effects of this provision. If the exchange falls to 14 pence or below, the duties shall be payable 35 per cent in gold.
  - "Arr. 3. The president of the Republic is authorized --
- "I. To issue in anticipation of the revenue in the fiscal year treasury notes to the amount of 25,000,000 milreis, to be redeemed before the close of the fiscal year.
- "II. To receive and to restore, in conformity with article 41 of the law No. 628, of September 17, 1851, the money on deposit for orphans, property of the dead and absent, lottery premiums, the deposits of savings banks and of mutual-benefit associations, and the deposits from other sources. Any surplus resulting from same shall be applied to

the amortization of the internal loans, and any deficit shall be charged to expenditure of the fiscal year.

- "III. To collect for the fund destined for harbor improvements to be made by the Union—
- "(1) A tax of 2 per cent gold on the official value of imports at the port of Rio de Janeiro and at the custom-houses of Rio Grande do Sul, except on the articles mentioned in article 1, No. 2. This tax may be collected at the other ports and frontier custom-houses as soon as it has been decided to undertake systematically the improvement works in the ports and navigable rivers.
- "(2) A tax of 1 to 5 reis per kilogram of merchandise loaded or unloaded, according to its value, destination, or origin from other ports.
- "Sole paragraph. To hasten the progress of said works, the President of the Republic will be permitted to accept gifts or aid offered by States, municipalities, or associations interested in the improvements, providing the charges resulting from such aid shall not exceed the amount of the respective dues.
- "IV. To modify the present taxes collected for the water service of the Federal capital to the limit provided for by the law No. 2639 of September 22, 1875. The number of service pipes may be increased, but the daily supply of 1,200 liters for each pipe must be maintained.
- \*V. To modify the tax for the sewerage service of the capital, so as to establish as nearly as possible an equilibrium between the amount of the taxes collected and the amount paid to the City Improvements Company for this service.
- "VI. To revise the regulations contained in decree No. 5874 of January 27, 1906, making the transportation tax of 20 per cent applicable to all tickets of whatever price except those of suburban trains of the Federal capital and of the capitals of the States, those which serve for urban tramways of animals, steam or electric traction, and those referred to under letters c, d, e, f, and g of article 4 of the above decree. The provisions contained in article 2 respecting the maximum tax to be collected and the percentage of reductions established on season tickets shall, however, remain in force.
- "VII. To modify the service of inspection of consumption duties, revising the respective regulations and issuing new regulations, without increase of expenditure.
- "VIII. To revise the regulations No. 5072 of December 12, 1903, on the following basis:
- "(a) To consolidate in a single regulation the provisions of decree No. 4270 of December 10, 1901, as modified by decree No. 5072 of December 12, 1903, in conformity with law No. 953 of December 29, 1902, article 2, No. 12, which authorized its revision and that of article 25, sections 1 and 2, of law No. 1144 of December 30, 1903 and article

- 20, No. 14, of law No. 1316 of December 31, 1904. In this revision the following provisions shall be observed:
- "1. The expenses of the Department for the Supervision of Insurance shall be defrayed by means of a tax, which shall be collected from all insurance companies, national or foreign, which are now doing business or which may hereafter do business in Brazil. This tax shall be the same for all companies, and is independent of the tax paid by foreign companies by virtue of article 54 of the regulations No. 5072, of December 12, 1903.
- "2. Companies which desire to renew operations, reopen agencies that have already been authorized, or establish new agencies, can only do so after having complied with the laws in force.
- "3. Insurance companies doing business under the provisions of articles S and 9 of regulations No. 5072, of December 12, 1903, which renew or extend the terms of terrestrial and maritime insurance contracts issued up to the date of the consolidation, or which make new insurance contracts subsequent to this date, shall be required to have a reserve fund in Brazil formed of 20 per cent of the net annual profits as provided for in article 2, No. 2, of the regulations No. 5072, of 1903, under penalty of having their authority to do business revoked.
- "4. An insurance contract is null and void when, being a part of a larger amount insured, it does not contain a specific declaration of the amounts insured, the terms, and the names of the insuring companies.
- "5. In case of violation of the above section, each of the contracting parties, as shown from the contract or from any other document which may be produced, shall be punished by a fine equal to 10 per cent of the amount of the contract.
- "6. All insurance companies are required to keep a register of all policies issued or renewed, which shall be sealed and marked in accordance with the terms of the Commercial Code, and be subject to examination at any time by the Inspector of Insurance.
- "(b) Articles intended for export may be cleared from the customhouses of the Union only on the exhibition of a document of insurance made by any national or foreign insurance company authorized to do business in the country.
- "(c) The exhibition of the insurance document mentioned in letter b may be dispensed with, provided the owner of the article makes a declaration to the effect that the exportation is made at the risk of the Treasury.
- "IX. For the purpose of safeguarding the interests of national production—
- "1. To revise the rates of the Federal railways which are under its immediate administration.
  - "2. To enter into an agreement with the concessionaires of the

leased railways for the revision of their rates, being authorized to great in compensation a reduction of not more than 30 per cent in the amount of the lease.

- "3. To enter into an agreement with private companies holding Federal or State concessions of railways or river navigation for the purpose of revising their rates; exemption from customs duties (except the special dues collected for port improvements and clearance) may be granted to material imported by such companies for use in the construction or operation of their lines.
  - "X. To enter into an agreement-
- "(a) With the Governments of the Republics of Uraguay and Paraguay providing for the liquidation by these Governments of their respective debts to Brazil.
- "(b) With the legislatures of those States producing monazitic sands for the purpose of regulating the exploitation and the trade of the same.
- "XI. To reduce the rate of import duties, even granting free entry during such period as may be deemed necessary, to articles of foreign production which may compete with similar articles produced in the country by trusts.

"XII. To grant the free mailing privilege-

- "(a) To reviews and publications of an agricultural, industrial, and commercial character published by the governments of the States, or of the Federal District, for free distribution, and on publications and seeds distributed by the National Agricultural Association and other similar State associations.
- "(b) To books and printed matter of any kind sent to the Federal, State, and municipal public libraries; to the A Revista do Instituto llistorico e Geographico do Rio Grande do Norte; to the Boletim do Museu Paranaense, and the publications for free distribution of the São Paulo Sanitorium Association and of the Anti-Tuberculosis Leagues of the Federal capital, Bahai, and Pernambuco.

"XIII. To exempt from customs duties-

- "1. Agricultural implements and machinery destined to the manufacture and treatment of agricultural products, also apparatus for the manufacture of dairy products imported direct by agriculturists or their respective companies, and machinery and apparatus for the equipment of establishments for the manufacture of xarque (dried meat) and of fertilizers and cellulose from the pulp of the sugar cane, subject to the clearance tax of 5 per cent.
- "2. Drugs and instruments imported for the use of associations or leagues formed to combat tuberculosis.
- "3. Seeds and specimens of fodder plants employed for the improvement of cattle, horses, mules, sheep, and hogs.
  - "4. Silk-worm eggs.

- "5. Material imported by the Leopoldina Railway Company for the extension, operation, and improvement of its lines, except when similar articles are produced in the country. The same privilege shall be enjoyed by all the railways which have made or shall make reductions on the freight rates on articles of national production equivalent to those made by that company, subject, however, to the clearance tax of 10 per cent and the special taxes for the port-improvement fund. This provision shall remain in force until the Government carries out the provision of No. IX, section 3.
- "6. Rowing and sailing boats destined exclusively for nautical sports, with movable seats and their accessories, such as oars, sails, oarlocks, boat hooks, braces, masts, hammocks, tillers, life belts, halyards, sheets, etc., imported directly by regatta clubs.
- "7. Material imported for the construction of central sugar mills, also for the construction and extension of railways and port works executed by private concession, being subject to 10 per cent of the clearance tax when the duty on the articles is not less than this amount.
- "8. Stamped tin plates and their accessories for the manufacture of tins for butter, lard, bacon, sweets, or meats, when imported directly by the producers of these articles, subject to a clearance tax of 10 per cent.
- "9. Material imported by companies or individuals who propose to undertake the economic cultivation of coffee, cocoa, tobacco, cotton, and animal and vegetable fibers for textiles, and establish central factories, suitably equipped, for their treatment. The President of the Republic shall also use his influence with the Federal railway companies and the navigation companies subsidized or in any way aided by the State, for the purpose of obtaining a reasonable reduction in the transportation rates on the products of such establishments.
- "(a) If such establishments are founded by agricultural syndicates, organized under the law of January 6, 1903, the materials shall be subject to an ad valorem duty of 5 per cent as established by the custom-house laws, independently of any order of the Minister of the Treasury.
- "(b) The central factories and their products shall enjoy the privileges established by the present article only when the local governments of the States or of the Federal district in which they are established, also grant them favors.
- "10. All machinery and apparatus imported by the States, municipalities, and private parties for silk factories, provided that in the spinning and weaving only cocoons of national production are used.
- "11. Objects imported for the Goeldi Museum in the State of Para, and those imported by the State governments for the national colonies and the civilization of the Indians.

"12. At the request of the governments of States, municipalities, and of the Federal District exemption from import duties shall be granted to material imported by them to be used in the construction of sanitation and improvement works, whether executed direct by the State or by concession to private persons, subject to the clearance duty of 10 per cent; material for waterworks; metallic material for severage systems; material for paving streets, including stone-breaking machinery and the respective motors and macadamizing rollers; material for port and bar improvements; for the construction of furmees for the incineration of garbage, bridges, lighting service, railways and electric tramways, including the material destined to the generation of motive power for the same; material imported for the use of correctional colonies and prisons; animals and material destined for the police force and fire brigade; material destined for laboratories; school furniture and material; material for the pilot service and, finally, anything of which the governments of the States, of the municipalities, and of the Federal District may have immediate need

"Material imported by the Federal Union for works under its jurisdiction shall also be admitted free of duty.

"13. Pipes and other ceramic material required for sewers in the States of Bahia, Ceara, Maranhão, Pernambuco, Santa Catharina, Amazonas, Rio Grande do Sul, and Parana, and in the city of Nitheroy, State of Rio de Janeiro, in accordance with the terms of the decree No. 947A of 1890, already cited.

"14. Machinery of all kinds for raising water, including the respective motor; vanes, well pumps, pumps, pipes, and other accessories destined for the irrigation works in the municipal districts of Geara and of other States which suffer from drought. The same privilege may be granted to any person who may import such articles, on his own account and for his use, in the above-mentioned States.

"In this case the request for exemption from duties, including the clearance tax, will be made to the Minister of the Treasury by the municipal intendants.

"15. Motors, carburetors, stoves, chafing dishes, lamps, and any other utensils which use alcohol as fuel, either in its pure form or carbureted or denatured, being subject to a clearance duty of 10 per cent.

"16. Animals destined for the zoological gardens and those imported for zoological and scientific expositions.

"Sole paragraph. The animals mentioned in this number after death shall be sent to the museums situated in the vicinity of the garden or locality of the exposition.

17. "Balls, nets, and other objects required in the games of football, cricket, and tennis directly imported by sporting clubs, while the present law remains in force.

"18. Material intended for the market to be built in preis D. Manoel, in the Federal capital.

"19. Apparatus destined for the lighting and power service by means of alcohol.

"XIV. If deemed expedient to decree that the customs duties at the articles enumerated in Nos. 124, 130, 131, and 136 of the tariff be collected exclusively in gold.

"ART. 4. Article 3 of the law No. 1452 of December 80, 1905, shall continue in force, with the following modifications:

"In addition to the articles specified in article 2, paragraphs 33 and 36 of the preliminary provisions of the tariff, smooth wire, whether galvanized or not, No. 7 for fences and No. 14 to wrap cotton, fodder, and other agricultural products, wire to support grape vines, the following articles shall pay only 5 per cent ad valorem import duties.

"(1) Agricultural engines; (2) rubber valves for air pumps, er other apparatus of any form or description; (3) copper or brace wire cloth, pasteboard, or leather cones for turbines and component parts of diffusion batteries; (4) iron or brass wire brushes, or scrapers for cleaning pipes; (5) manometers for determining steam pressure er vacuum, temperature indicators; (6) tubes of copper, iron, or brass for boilers, concentrators, and evaporators; (7) mills for breaking and crushing sugar; (8) screens and stands as well as crossbars for furnaces; (9) pans, mills, and gearings, with their accessories; (10) power and transmission apparatus, including pulleys, shafts, cranks, axle journals, coupling clutches, pins, rings, and suspension collars; (11) rails with all their accessories, such as clamps, fish plates, screws, switches, counter rails, junction rails, switch points, and apparatus for operating same; (12) locomotives and cars with their accessories; (13) stills and distilling columns with their accessories; (14) molds, filters. crystallizers for purifying and refining sugar and special lime for the manufacture of sugar; (15) pumps of iron or other metal for liquids or pulps of all kinds or for hot or cold water supply; (16) glasses and tubes of glass for evaporating and condensing apparatus, to indicate the height of water or other liquid in boilers or other apparatus; (17) barbed wire and oval wire measuring 18 by 16 and 19 by 17, including the sheaves of iron or steel and their respective winders; (18) alcohol and denaturing and carburetting substances; (19) hogsheads of tinned iron for transporting alcohol, and also apparatus used for the industrial application of alcohol; (20) tools, hoes, and scythes for agricultural use. The above-mentioned machinery, apparatus, and articles are exempted from duties when imported by agricultural syndicates. or directly by agriculturists, managers of agricultural companies, owners of stock farms, and also when imported by state and municipal governments.

"Sole paragraph. Should a syndicate, taking advantage of the reduction in import duties granted by the present law, import any of the objects above mentioned for the purpose of selling or ceding them to a person not belonging to the association, a fine of 3 contos shall be imposed on the importers, the members of the syndicate being held jointly responsible for the payment of the same.

"In case of repetition of the offense, the fine shall be doubled and

the syndicate dissolved by an act of the public administration.

"ART. 5. The clearance of the merchandise specified in article 3 of law No. 1452 of 1905, and subsequent modifications, shall be authorized by the custom-house collectors, the importer having previously

given proof of his responsibility.

"ART. 6. Banks operating exclusively in agricultural credits, which by their statutes exercise syndicate functions, acting as agents to agriculturists or agricultural associations, shall enjoy the same customs privileges with respect to articles they may import while exercising such functions as those lawfully enjoyed by syndicates.

"ART. 7. Until the new regulations are issued in substitution of the regulations approved by the decree No. 5890 of February 10, 1906, the basis for the differences mentioned in article 108 of these regulations is increased from 3 to 7 per cent, the provision of this article in

all other respects continuing in force.

"ART. 8. No consumption duty may be collected on articles of national production when similar articles of foreign manufacture are refused admittance as being injurious to the public health, inasmuch as the sale of such articles, whether national or foreign, is prohibited, and those who sell such articles shall incur the penalties prescribed in article 150 of the Penal Code.

"ART. 9. Books of propaganda written in a foreign tongue and treating exclusively of Brazil shall be included under article 2, para-

graph 32, of the preliminary provisions of the tariff.

"ART. 10. In granting exemptions from import duties in cases permitted by the present law, the provisions of the decree No. 917A of November 4, 1890, applicable to railway and tramway cars, shall be observed.

"ART. 11. The custom-house clearances on gold coin and gold bars intended for export are subject to the stamp tax of 2 per cent on the value of the gold whenever the rate of exchange is below 15d. per milreis. This tax will be reduced to 1½ per cent whenever exchange is at 15d. or above.

"Sole paragraph. Gold in bars or in powder exported directly by mining companies and extracted from their mines is exempted from the observance of this provision, the President being authorized to issue regulations for the collection of the tax created by the present law.

"ART. 12. Roasted and ground artificial coffee can not be expect for sale unless this condition is expressly stated on the wanger, as such coffee is subject to a tax of 500 rais per kilogram or fraction of a kilogram, which shall be collected by means of stamps placed on the wrapper.

"Manufacturers and merchants violating this provision shall be punished by a fine of 3,000 milrois whenever the nature of artificial coffee is not declared or when such coffee is exposed for sale without being duly stamped, the fiscal agent denouncing such violation to receive half the fine.

"Coffee shall be considered artificial which has not been manufactured exclusively from the coffee bean.

"ART. 13. The period referred to in article 20 of law No. 1144, of December 30, 1903, is hereby extended to cover the present fiscal year.

"ART. 14. A consumption duty is hereby created on the following articles: 1½ milreis per kilogram of butter of domestic manufacture which is not made of pure milk; 610 reis per kilogram of artificial land of domestic production.

"1. This tax shall be collected in accordance with the regulations in force and the instructions which the Government may issue.

"2. The butter and lard referred to in the present article may be exposed for consumption only when the words 'artificial butter' and 'artificial lard' are clearly written on the respective tins or other coverings.

"3. Articles injurious to the public health can not be delivered for consumption.

"4. Products which do not contain the declaration referred to in paragraph 2 shall be seized and destroyed after having been analyzed.

"5. Persons violating this provision shall be punished by fines of 1,000 to 5,000 milreis, and in case of repetition of the offense double this amount, without prejudice to the criminal penalties in which they may incur, such fines to be collected in accordance with the regulations in force.

"ART. 15. The railways of the Union shall give free transportation to insane persons destined to the asylums which are maintained or subsidized by the Federal or State governments.

"Sec. 1. A request for free transportation shall be made by the chiefs of police of the States or of the Federal district to the director of the railway on which transport is desired.

"Sec. 2. Free transportation will only be granted to patients who, on account of their poverty, have to be treated in the asylums free of charge.

"ART. 16. Article 15 of law No. 953 of December 29, 1909, shall continue in force, being extended to cover the West of Minas Railway.

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"ART. 17. The provisions of Nos. VII, VIII, X, XI, XV, XVI, article 2, of law No. 1452 of December 30, 1905, and articles 17 and 18 of said law, and also all provisions of previous budget laws will remain in force, except those referring particularly to the fixing of receipts and expenditures, the stipulation or increase of salaries, reform of departments, or fiscal legislation that have not been expressly revoked.

"ART. 18. All contrary provisions are hereby revoked.

# "GENERAL EXPENDITURES.

"ARTICLE 1. The general expenditures of the Republic of the United States of Brazil for the fiscal year 1907 is fixed at 315,478,637 milreis paper and 52,224,247 milreis gold, which will be divided among the different departments as specified in the following clauses:

	Gold.	National paper.
Department of Justice and the Interior	Milreis. 10,700	Milreis. 31, 379, 813
Department of Justice and the Interior	1, 951, 661 1, 300, 004	1, 485, 800 35, 024, 561
War Department	100,000	58, 893, 497
Department of Industry, Ways and Public Works	6, 413, 633 42, 442, 349	82, 214, 400 106, 480, 550

#### RUBBER EXPORTS, 1905-6.

United States Consul G. E. Anderson, of Rio Janeiro, commenting on the annual message of the Governor of the State of Para, Dr. Augusto Montenegro, says:

"Embodied in the message of the governor is a table showing the amount of rubber produced and shipped abroad in the great Amazon rubber country, including not only the Brazilian ports of Para and Manãos, but the Peruvian port of Iquitos as well. This table shows the total exports July, 1905, to June, 1906, inclusive, to be as follows in pounds:

	Fine.	Medium.	Sernamby.	Caucho.	Total.
To Europe via— Iquitos Manãos Para	Pounds. 1,457,911 10,201,998 11,969,643	Pounds, 302, 552 2, 070, 821 1, 367, 564	Pounds, 1,500,969 2,400,492 3,879,471	Pounds, 1,855,372 4,475,640 2,546,571	Pounds, 5, 116, 806 19, 149, 053 19, 763, 253
Total	23, 629, 553	3,741,038	7,780,933	8, 887, 587	41, 029, 112
To the United States via— Iquitos	33, 066 6, 757, 115 6, 836, 403	660 1,647,374 1,432,849	126, 772 2, 153, 591 9, 135, 634	2, 565 2, 314, 848 882, 343	163, 064 12, 872, 989 18, 287, 229
Total	13, 626, 581	3,080,913	11, 415, 998	3, 197, 757	31, 323, 283
Total to Europe and the United States.	87, 256, 137	6, 821, 882	19, 196, 931	12,077,344	75, 352, 39

"It will be noted that of the 75,352,395 pounds sent by the three ports the United States received about 40 per cent. The proportion of the Brazilian rubber crop for 1904 taken by the United States was nearly 60 per cent, American manufacturers taking nearly 6,000,000 pounds more during that year than they did during the fiscal year ending June 30, 1906. Present figures indicate a very material change in the course of Brazil's rubber trade with the United States. The United States not only continues to take a larger quantity of rubber than any other nation, but it continues to take almost as much as all other markets, shipments from other ports being considered.

"The gold value of the rubber produced in the State of Para alone in the year ending June 30, 1906, was, according to the governor of the State, \$18,117,200. The highest prices were realized in the New York market in September, at \$1.28 for fine island rubber, and the lowest in June last, at \$1.17 for the same grade. The total exports from the State of Para for the year ending June, 1906, were of a total value of 54,166,505\$270, or something like \$13,500,000."

# COFFEE MOVEMENT, NOVEMBER, 1906.

["Boletim da Associação Commercial" of December 11, 1906.]

The coffee movement at the ports of Rio de Janeiro and Santos, for the month of November, 1906, compared with that of the same month of the previous year, was as follows:

	Rio de Janeiro.		Santos.	
	1906.	1905.	1906.	1905.
Entries Shipments Sales Daily average of entries Daily average of shipments Entries from July 1 Shipments from July 1 Stock on hand Nov. 30	183,000 15,421 20,728 2,183,054 1,897,960	Bage. 356, 826 315, 955 121, 000 11, 894 12, 209 1, 898, 403 1, 843, 140 398, 867	Bags. 1, 676, 956 2, 175, 540 740, 227 55, 898 72, 518 7, 962, 156 6, 838, 755 1, 676, 660	Bage. 872,644 1,016,456 587,000 29,066 33,874 5,045,256 4,335,134 1,456,300

# CREATION OF CONVERSION OFFICE.

The following decree, No. 6267, of December 13, 1906, sets forth the regulations for the execution of law No. 1575 of December 6, 1906, creating the conversion office:

# "PART I.—The conversion office.

"ARTICLE 1. The conversion office created by law No. 1575, of December 6, 1906, is specially intended to receive gold coin in accordance with article 5 of said law, and to deliver against same notes payable to bearer of exact value of the coins received at the rate of 15d. per *milreis* or equivalent in the moneys referred to in article 5 of the said law.

"ART. 2. The notes issued by the conversion office shall be legal tender in every part of the territory of the Republic, and shall be available for liquidation of all contracts and payments, except those referred to in article 2 of the above-mentioned law, and shall be received and paid at sight to bearer to be exchanged in gold coin at the said office.

"ART. 3. The gold which the conversion office shall receive in exchange for notes issued will be kept in deposit, and shall not be utilized upon any account nor upon any order for any other purpose excepting conversion at the specified rate of exchange of the notes issued, under the personal responsibility of the officials of the conversion office and on the guaranty of the National Treasury.

"ART. 4. For diversion of the deposits referred to in the previous article, the officials of the conversion office shall be liable under article 221 of the Penal Code, in addition to the personal liability established in said article.

"ART. 5. The gold deposited in the conversion office will be preserved in suitable cases or parcels, with the amount of each marked thereon, and be duly numbered, dated, sealed, and deposited.

"ART. 6. Marks, francs, lire, dollars, as well as sovereigns, shall serve to make up the deposit referred to in the preceding article, and be held for the purposes of issue and conversion at the rate of 15d. per milreis per pounds sterling and at corresponding rates for the other coins.

"ART. 7. The amounts to credit of the 'redemption' and 'guarantee of paper-money' funds, created under law 581 of June 20, 1899, shall be transferred to the conversion office.

"(1) The redemption fund shall continue to be applied according to article 1 of the above law.

"(2) The guarantee fund shall also be utilized for the redemption of paper money, which shall be replaced by notes issued by the conversion office to the value of said fund, in conformity with paragraph 2 of article 9 of the law No. 1575 of December 6.

"(3) The administration and movement of the two funds, to which this article refers, shall continue under the charge of the minister of the treasury.

# "PART II .- Issue of notes.

"ART. 8. The value of the notes issued by the conversion office shall correspond exactly to the amount of the deposits in gold existing in said office.

"ART. 9. In no case may notes be issued against deposits of silver coin or of notes convertible in gold, or against bills of exchange.

"ART. 10. The notes issued shall be of the value of 10 milreis up to 500 milreis each, payable to bearer at sight.

"Paragraph 1. Such notes shall bear, besides the value they represent, the following declaration: 'The conversion office will pay to bearer, at sight, in Rio de Janeiro, the value of this note in gold coin at the rate of 15d. per *milreis* against value received in accordance with decree No. 1575 of December 6, 1906.

"Paragraph 2. If found convenient, the notes of 10 milreis and 20 milreis may be withdrawn from circulation and the issue be confined to notes of other denominations, ranging from 50 milreis up to 1 conto

"ART. 11. Fractional values without corresponding equivalent in gold coin shall be paid in national silver, nickel, or copper coin. The administration of the conversion office shall post in a prominent position within the building of the office tables showing the equivalents of foreign gold coins and of the fractions of same payable in national silver, nickel, or copper coin, in accordance with the table attached to this regulation relating to English coin.

"ART. 12. No notes shall be issued a second time. When presented for exchange they shall be immediately inutilized by perforation or other convenient means, be noted in the corresponding books, and be burned, in accordance with the formalities to be established by the administration of the office.

"ART. 13. A sufficient supply of notes shall always be maintained in the safes, signed and ready to meet all demands.

"Paragraph 1. Signature of the notes shall be effected by employees of the conversion office or of the treasury, should the Minister of the Treasury so determine, and shall fill the greater part of the space allowed on same.

"Paragraph 2. The notes received by the office shall be duly examined, made up into labeled bundles, and be signed and stamped by the officials who examined them.

"Art. 14. All issues shall be entered in special books, wherein shall be specified the values of the notes, numbers, series, signatures, etc.

"Arr. 15. For the exchange, substitution, remittance, or burning of notes, the instructions contained in decree No. 9370 of February 14, 1885, shall be observed so far as, in the judgment of the Minister of the Treasury, is advisable.

"ART. 16. The redemption of notes presented for payment shall be effected in such manner as to guarantee the authenticity of the notes and the regularity of the payment.

"Arr. 17. The issue of notes by the conversion office shall cease when the total value of same shall amount to 320,000,000 milicis (equivalent to 20,000,000), when, in accordance with the law approved by Congress, the rate of 15d, per milicis, determined by Article 1 of law No. 1575 of 1906, may be altered.

"ART. 18. When the limit referred to in the preceding articles has been attained and the rate been altered, all the notes issued shall be

called in for exchange within not less than one year from the date fixed by the Minister of Finance.

"When the time limit has expired, notes shall continue to be exchanged during five years, counting from initial date for same at a discount on the inscribed value.

"This discount shall be 5 per cent for the first half year, 10 per cent during the second, 15 per cent during the third, and 20 per cent during the ensuing. After five years the notes shall be proscribed and the amount revert in favor of the fund mentioned in article 9 of law No. 1575 of 1906.

"ART. 19. The conversion office shall keep a special account of all notes issued and the gold received, of which a balance sheet shall be issued at the close of every week.

"Sole paragraph. After the closing of the Department the president of the conversion office shall forward to the Minister of the Treasury a daily report of the movement and the balance of deposits carried forward.

Arr. 20. Until special notes for issue by the conversion office be printed, unused notes of the Treasury shall be utilized, duly signed, numbered, and bearing the following declaration: 'At the conversion office will be paid to bearer the sum of —— value received in gold, in accordance with law No. 1575 of December 6, 1906.'

# "PART III .- Administration of the office.

"ART. 21. All employees in the conversion office are appointed upon commission, and their services will be retained as long as found useful.

"ART. 22. The conversion office, which will be under the direct supervision of the Minister of the Treasury, shall be administered by a president, vice-president, secretary, treasurer, and three assistants, accountant, assistant accountant, six clerks, balance clerk, porter, two messengers, and two porter's assistants. If necessary the services of an expert shall be engaged for verification of coins.

"ART. 23. It shall be the duty of the president-

"(1) To direct and supervise all the work of the Department.

"(2) To put the present regulations into execution and all other provisions of laws relating to the Department, as well as all instructions issued by the Minister of the Treasury.

"(3) To give balance accounts of cash in safes.

"(4) To communicate by letter with the public departments when the service requires it.

"(5) To make an annual report of the operations of the office and of other matters of interest connected therewith.

"(6) To sign balance sheets and estimates and to open, close, and index all accounts.

- "(7) To sign accounts, notes, or orders and modify same as deemsi necessary.
- "(8) To decide without appeal, with the assistance of the treasurer and the expert he may appoint, if necessary, upon the genuineness of spuriousness of coins presented at the office.
- "(9) To propose to the Minister of the Treasury the nomination of employees for vacancies and the substitution of those he may consider incapable.
- "(10) To advise, reprehend, or dismiss any employee of the department, and impose fines in accordance with these regulations.
  - "(11) To extend the office hours of the department.
  - "(12) To appoint experts in accordance with article 22.
- "(13) To order the detention of any person who shall be discovered on the premises 'in flagrants delicto' or shall commit acts prejedicial to the order of the department or to the preservation of in material, notify the respective authorities, and deliver over to them the delinquent.
- "ART. 24. It shall be the duty of the vice-president to assist the president and to substitute him when necessary.
- "ART. 25. It shall be the duty of the secretary to conduct all the official correspondence, register and file the same, and carry out the instructions of the president.
  - "ART. 26. It shall be the duty of the treasurer-
- "(1) To propose the appointment of his assistants, to serve under his guarantee and responsibility, and he may require from them such guarantees as he may deem proper.
- "(2) To receive, deposit, and keep all coins, notes, or other values received by the department.
- "(3) To effect payments due at the department, as also of receipts or payment values of exchange of notes, and see that all such transactions are properly made.
  - "(4) To name the assistant to act as his substitute.
  - "(5) To prepare a daily report of the movement in the treasury.
- "ART. 27. The treasurer shall be responsible for all values received and for all false notes or coins received in exchange by the conversion office.
  - "ART. 28. It shall be the duty of the assistants-
- "(1) To substitute the treasurer when absent and assist him in all the duties appertaining to the department.
- "(2) Perform the duties delegated to them by the treasurer in matters regarding receipts, payments, and safe-keeping of values.
- "ART. 29. By designation of the treasurer one of his assistants may act as receiving and another as paying cashier.
  - "ART. 30. The duties of the accountant shall be as follows-
  - "(1) To direct and inspect all accounts.

"(2) To report in writing on all matters under his charge.

"(3) To determine, with the President and approval of the Minister of the Treasury, what books are necessary in order that the books shall be clearly and simply kept.

"(4) To sign together with the treasurer all balance sheets and documents extracted from the books, as also those to be entered

therein.

"ART. 31 deals with the duties of the clerks.

"ART. 32 deals with the duties of the porter.

"ART. 33 deals with the duties of the messengers.

"ART. 34. The president, vice-president, and treasurer shall be appointed by decree of the President of the Republic, and the other functionaries shall be appointed by the Secretary of the Treasury.

"ART. 35. The security of the treasurer shall be 100 contos, and shall be formed in the same way as that of the Treasurer of the National Treasury.

# "PART IV .- General provisions.

"ART. 36. The Minister of the Treasury, whenever he shall deem necessary, shall cause the operations of the conversion office to be examined by private individuals whom he may select, and give the necessary instructions for the regulating of the work of the department and the execution of said instructions.

"ART. 37. The office hours of the conversion office shall be from

10 a.m. to 4 p. m. every working day.

"ART. 38. The keys of the safes shall be held by the president and treasurer, and their presence is necessary in order to open the same.

"ART. 39. The employees of the conversion office shall be subject to the regulations contained in Section XI of decree No. 5390, of December 10, 1904.

"ART. 40. The Government shall have the power to establish in London an agency of the conversion office, according to the terms of article 10, paragraph 1, of the law No. 1575, of December 6, 1906.

"(1) If deemed desirable the conversion office shall have the power

to issue notes payable at sight in London.

"(2) The Minister of the Treasury shall issue instructions respecting the work of the said agency and select the form of notes to be issued.

"ART. 41. When the agency has been formed, the salaries of the respective employees shall be submitted to the approval of the National Congress.

"ART. 42. In the Federal Treasury an exchange department will be instituted in accordance with No. 3 of article 10 of law No. 1,575

of December 6, 1906.

- "Sole paragraph. In order to institute this department the Government will have the right to utilize up to £3,000,000 of the gold reserves against paper, in case it resolves not to apply immediately the balance of the said fund to the amortisation of the paper money, according to the terms of paragraph 2 of article 9 of law No. 1,575 of December 6, 1906.
- "ART. 43. The operations of the exchange department shall consist of the following:
- "(1) Purchase and sale of bills at sight, at 90 days and at 120 days, on all European and American centers.
  - "(2) Purchase and sale of gold in coin or bar.
- "ART. 44. The management of the exchange department will be confided to a director appointed by decree of the President of the Republic.
- ART. 45. The staff to be appointed for the exchange department shall consist of assistant director, bills payable clerk, five assistants to the above, bills receivable clerk, one assistant to the same, correspondence clerk, accountant, assistant accountant, treasurer, two receiving cashiers, one cash paying clerk, two messengers.
- "ART. 46. All correspondence will be signed by the director, and all drafts will bear his signature and that of the accountant or assistant director, in case the director be not present.
- "ART. 47. The directors of the exchange department will present weekly to the Minister of the Treasury a balance sheet of the operations of the department, and, daily, a report upon the movement of the cash.
- "ART. 48. Until further deliberation by the Government the exchange department will continue to transact business as hitherto at the Banco do Brazil.
- "ART. 49. To commence the work of the conversion office the Minister of the Treasury may appoint for the services of that department any employees of departments subordinate to the ministry, giving them instructions as he may consider necessary, and stipulating their gratification, which shall not exceed the half of the amount of their salaries.

"Rio de Janeiro, December 13, 1906.

"DAVID CAMPISTA."

#### PREMIUMS OFFERED TO GROWERS OF CACAO.

For the purpose of encouraging the cultivation of cacao in São Paulo, the legislature of this State has recently passed a law authorizing the government to pay premiums during the next three years to those engaged in cacao cultivation in the southern part of this State. Those competing for the premiums must have at least 25 hectares of land suitable for cacao raising and not less than 1,000 trees.

The following premiums will be given:

Five premiums of 1 conto each, paid at the close of each crop year, for three years, to the five planters who have over 2,500 cacao trees in the best state of cultivation.

At the end of the first year, 50,000 cacao trees one year old will receive a premium of 200 reis each. At the close of the second year 35,000 cacao trees of one year of age will receive 200 reis each, and 50,000 trees of 2 years of age will receive 100 reis each. The premiums for the third year are as follows: 15,000 trees of one year, 200 reis; 35,000 trees of 2 years, 100 reis; 50,000 trees of 3 years, 50 reis.

# EXPULSION OF FOREIGNERS.

The following is a translation of the decree of January 7, 1907, relating to the expulsion of foreigners from Brazil:

"ARTICLE 1. A foreigner who for any reason shall compromise the national safety or the public tranquility, may be expelled from a part or the whole of the national territory.

"ART. 2. The following are considered causes sufficient for expulsion:

"(1) The condemnation or prosecution by foreign courts for ordimry crimes or offenses.

"(2) Two condemnations, at least, by the Brazilian courts for ordinary crimes or offenses.

"(3) Vagabondage, mendicancy, and seduction, when adequately proven.

"ART. 3. No foreigner who shall reside in the territory of the Republic for two consecutive years or for less time may be expelled from the country, if he is married to a Brazilian woman, or is a widower with a child by a Brazilian woman.

"ART. 4. The Executive Power may prevent the entrance into the territory of the Republic of any foreigner whose antecedents authorize them to be included among those referred to in articles 1 and 2.

"Sole paragraph. Entrance may not be denied a foreigner under the conditions specified in article 3, if he has withdrawn from the Republic temporarily.

"ART, 5. Expulsion shall be individual and in the form of an act issued by the Minister of Justice and the Interior.

"ART. 6. The Executive Power shall make an annual statement to Congress of the enforcement of this law, giving the names of those expelled, their nationality, and stating also the cases in which he has failed to grant the requests of the State authorities and the reasons for the refusal.

"ART. 7. The Executive Power shall notify officially the foreigner whom he has decided to expel from the country, giving his reasons

therefor, and granting him from three to thirty days in which to withdraw, and he may, as a measure of public safety, order his detention up to the moment of departure.

"ART. 8. Within the term granted, the foreigner may have recourse to the authority ordering the expulsion when the causes of the expulsion are those specified in article 1, or to the judicial power, when the expulsion is ordered in accordance with the provision of article 2. Only in the latter case shall the appeal have suspensive effect.

"Sole paragraph. The appeal to the judicial power shall consist in proving the falsity of the reasons alleged before the sectional judge.

"ART. 9. The foreigner who shall return to the territory from which he has been expelled shall be prosecuted by the sectional judge and sentenced to imprisonment of from one to three years, and after filling the sentence, he shall again be expelled.

"ART. 10. The Executive power may revoke the order of expulsion when the causes determining it have ceased to exist."

# THE BRAZILIAN LLOYD.

The Brazilian Lloyd which inaugurated its monthly steamship service between Rio de Janeiro and New York last August has already made three trips. The first trip was made with the steamer Goyaz, which carried 13,768 packages of freight, for which it received in freight charges \$12,233. The Sergipe, which made the second trip, had a cargo of 24,072 packages, the freight rates amounting to \$13,100. On the third trip the steamer started from Rio de Janeiro with a cargo of 14,703 packages.

## RUBBER FORESTS IN STATE OF PIAUHY.

There have been discovered recently in the forests along the banks of the Parnahyba River, in the State of Piauhy, great areas covered with rubber trees of the manicoba variety, which it is expected, when developed, will be a source of great revenue to that State.

# NEW DEPARTMENT CREATED.

The President of Brazil issued a decree on December 29, 1906, authorizing the creation of a new department to be known as the Department of Agriculture, Industry, and Commerce. The Department of Industry, Ways, and Public Works will hereafter be known as the Department of Ways and Public Works.

## PRIZES OFFERED FOR AGRICULTURAL MACHINERY.

The government of the State of São Paulo has been authorized by its legislature to offer prizes of different amounts to manufacturers of agricultural machinery, who shall, during the next five years, manu-

facture machinery which most fully meets the needs of coffee cultivation.

The following prizes are offered:

A prize of \$8,000 for the best cultivator; a prize of \$6,000 for machinery for preparing the ground for coffee planting, enabling labor to be dispensed with; a prize of \$4,000 for the best cleaner, which which will effectually remove all leaves, sticks, and stones.

# ESTIMATE OF COFFEE CROP FOR 1907-8.

The Commissions appointed respectively by the Coffee Association of Rio de Janeiro and the Commercial Association of Santos to report on the coffee crop of Brazil for the year 1907-8, recently submitted the following estimate: The crop to be exported from Santos, 5,500,000 bags, and from Rio de Janeiro, 3,500,000 bags.

# FACTORIES OF BELLO HORIZONTE.

The governor of the State of Minas Geraes recently issued a decree offering special inducements to industrial enterprises for the establishment of factories at Bello Horizonte, the capital of that State. By the terms of the decree all industrial companies which establish factories at Bello Horizonte will be furnished, free of charge, with electric power for the period of ten years and will be given the land on which to erect their factories. They will also be exempt from the payment of taxes for the term of five years. As the result of these inducements a chintz factory and a collar and cuff factory are now being erected, and it is proposed to build shortly a shoe factory and a cold-storage plant for meats, fruits, etc.

It is expected that this will inaugurate a period of great industrial activity for this city, which is but 10 years old:

# EXPORTS FROM PERNAMBUCO, NOVEMBER, 1906.

The "Boletim Mensal" of the Commercial Association of Pernambuco publishes the following statistics of the export movement at that port for the month of November, 1906:

Carnauba waxbags	13	Skinsbales	127
Mandioca flour	4, 156	Castor-oil seedbags	784
Rubberbarrels	14	Cacaodo	
Do. bales	46	Coffeedo	3, 238
Textilesdo	475	Soapboxes	8,900
Deans bacs	14, 385	Oiledo	790
Corndo	74, 407	Dobarrels	356

#### IMMIGRATION.

According to figures published in the "Diario Official," of December 27, 1906, the number of immigrants entering Brazil and the Argentine Republic during the years from 1880 to 1904 was as follows:

	Brazil.	Argentine Republic.		Brazil,	Argentine Republic
1880	29,729	41,651	1894	63, 294	80, 67
1881	11,054	47, 484	1895	164, 371	80,99
1882	27, 197	51,503	1896	158, 129	135,20
1883	28, 670	63, 243	1897	44, 255	105,14
1884	20,087	77, 805	1898	27, 650	.95,190
1885	30, 135	108, 722	1899	20,020	212,08
1886	25,741	93, 116	1900	13,801	165,90
1887	54,900	120,842	1901	13, 324	125,96
1888	131, 745	155, 632	1902	14, 358	96,88
1889	65, 187	260, 909	1903	14, 950	112.67
1890	107, 100	110, 594	1904	19, 914	161,00
1891	216,659	52,097			
1892	86, 213	73, 294	Total	1,512,499	2, 555, 276
1893	123, 926	84, 420	200000000000000000000000000000000000000	13,000	

# TARIFF MODIFICATION, 1906.

I.—Decree No. 1499, of September 1, 1906, relating to the mode of payment of the taxes on foreign beer.

[" Diarlo Official," No. 205, of September 4, 1906.]

ARTICLE 1. Under the present decree, beer mentioned in tariff No. 124 is subject to the provisions of article 1, No. 1, and of article 2, letter a, III, of the decree No. 1452, dated December 30, 1905. Guiness' stout is, however, excepted, and shall pay the duty stated in the tariff, at the rate of 50 per cent in gold, according to the stipulations contained in letter a, No. 3, of article 2 of the decree aforesaid. ART. 2. All contrary provisions are hereby repealed.

## COMMERCIAL AGREEMENT WITH ITALY.

In pursuance of an exchange of notes between the Italian Legation and the Ministry for Foreign Affairs of Brazil, the provisional commercial agreement resulting from the notes exchanged on July 5, 1900, is maintained in force until December 31, 1908. Consequently, Italian products entering Brazil shall continue to enjoy the rates of the minimum tariff so long as the import duties applicable in Italy to coffee originating from Brazil shall not exceed 130 francs per 100 kilograms.

## IMPROVEMENT WORKS AT PARA.

By the decree of December 20, 1906, the Brazilian Government authorizes the *Port of Para Company* to operate in Brazil. This company was organized in September, 1906, at Portland, Maine, for the purpose of building or leasing and operating port works in Brazil and

engaging in other enterprises, such as building and operating telegraph and telephone lines, electric light and gas works, power plants, cold storage warehouses, etc.

The company has a capital of \$17,500,000, of which \$7,500,000 are preferred and \$10,000,000 common stock. The par value of both common and preferred is \$100. The preferred stock is guaranteed a 6 per cent dividend.

## CONTRACT FOR PRINTING NEW NOTES.

The Minister of the Treasury has entered into a contract with the firms J. Enschede, of Holland, and Waterlow & Sons, of England, for the printing of the notes to be used by the conversion department recently created. The notes of the denominations of 1,000 milreis and 500 milreis will be made by the Holland firm, and those of other denominations by the English firm.

# NEW STATE LOANS.

The State of São Paulo recently negotiated a loan of £3,000,000 with the firm of Schroeder & Co., of London, and the National City Bank of New York. The loan is made at 95, at 5 per cent interest, and is for the term of five years.

It has been definitely announced, according to advices from Brazil, that the Federal Government will guarantee the loan of £5,000,000 in behalf of the States of Rio de Janeiro and Minas Geraes, the proceeds of which are for use in connection with the coffee valorization scheme. Negotiations for the loan have been in progress during the past sixty days, and the announcement of the Federal guarantee has been expected. With the completion of the arrangements for this money it is expected that there will be immediate united action on the part of the Government and the three States of São Paulo, Rio, and Minas in the furtherance of valorization.

The State of Rio Grande do Sul is preparing to negotiate two loans, the first to the amount of 1,850,000 milreis paper, and the second, 1,800,000 milreis gold, bearing 7 per cent interest. This last is to be used in completing the railways of the State and leasing the same.

### TARIFF SURTAX ON MERCHANDISE.

The President of Brazil issued a decree on January 12, 1907, establishing a tax of 2 per cent gold on all imports made through the custom-houses of the State of Rio Grande do Sul. The product of this tax will be applied to the port works which are soon to be begun at the port of Rio Grande do Sul. This tax will be collected beginning with January 15.

## ADHERENCE TO THE HAGUE CONVENTION.

Brazil has made public its adherence to the conventions signed at The Hague July 29, 1899, the one relating to the laws and usages of war on land, the other extending the principles of the Geneva Convention of August 22, 1864, to maritime wars.

# CHILE.

# CUSTOMS REVENUES, NOVEMBER AND FIRST ELEVEN MONTHS OF 1906.

According to official statistics the various custom-houses of Chile collected during the month of November, 1906, a total revenue of 10,764,975.30 pesos, of which sum 3,554,842.52 pesos were for import duties, 7,009,610.84 pesos for export duties, and 200,521.94 pesos for miscellaneous receipts.

During the same month of 1905 the amount collected for import duties was 2,983,176.52 peros; for export duties, 6,013,508.19 peros, and for miscellaneous receipts, 196,746.79 peros, making a total of 9,193,431.50 peros.

A comparison of the receipts of November, 1906, with those of the same month of 1905 shows an increase in import duties of 561,666 pesos, in export duties of 996,102.65 pesos, and in miscellaneous receipts of 3,775.15 pesos, a total increase of 1,561,543.80 pesos.

The following table shows the amount collected by each customhouse during the month under review, the figures for the same month of 1905 being also given for purposes of comparison:

	Nover	nber
Custom-houses.	1906.	1906.
I. Export duties: Pisagua Iquique Tocopilla Antofagasta Taltal	Pesos. 1, 008, 308, 46 2, 479, 775, 32 776, 235, 76 943, 872, 69 805, 815, 96 6, 013, 508, 19	Pesos. 936, 243, 94 2, 992, 172, 65 849, 788, 43 1, 504, 309, 33 727, 096, 51 7, 009, 610, 84
II. Import duties:     Arica     Pisagua     Iquique     Tocopilla     Antolagasta     Taltal     Caldera     Coqumbo     Valparaiso     Taleahuano     Coronel     Valdivia     Puerto Montte	88, 648. 71 19, 681. 71 240, 107. 92 16, 726. 93 219, 262. 97 80, 147. 90 9, 859, 25 63, 691. 99 1, 786, 002. 17 499, 578. 61 13, 419. 43 78, 828. 21 2, 100. 89	97, 978, 94 23, 492, 19 280, 270, 38 20, 467, 20 407, 676, 22 11, 535, 04 128, 597, 77 1, 908, 428, 31 499, 800, 19 63, 155, 16 84, 907, 62 2, 622, 05
Ancud Frontier custom-houses	45, 180. 08	122. 55 39, 404. 66
Total.  III. Miscellaneous receipts	2, 988, 176. 52 196, 746. 79	3, 554, 842. 50 200, 521. 94
Grand total	9, 193, 431. 50	10, 764, 975. 30

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During the first eleven months of 1906 the revenue collected by the custom-houses amounted to a total of 91,407,120.39 pesos, as against 82,298,589.81 pesos collected during the same period of the previous year, an increase of 9,108,530.58 pesos.

# DISCOVERY OF DEPOSITS OF GRAPHITE OR PLUMBAGO.

"L'Amérique Latine," in its issue for December 5, 1906, announces the discovery in Chile of large deposits of graphite or plumbago on the banks of the Gamboa River, situated in the Department of Castro and in the eastern part of Chiloe Island, at a latitude of 42° 28′. These deposits are almost pure plumbago, of steely and metallic appearance, and in exceptional quantity. They do not differ from the plumbago of the Barrowdale mines at Cumberland, already exhausted, and which are considered the best in the world.

Graphite is employed in various industries, for the manufacture of pencils, of crucibles for reducing metals, as well as for lubricating the machinery, coating sheet and cast iron to prevent it from rusting, and for preparing articles to be electrotyped. In view of the industrial importance of this substance in its various applications this exploitation will be a new source of wealth for the country.

### THE REBUILDING OF VALPARAISO.

On December 6, 1906, the Minister of the Interior promulgated a law providing for the reconstruction of the city of Valparaiso, Chile, whose destruction by earthquake occurred in the summer of that year. New streets are to be opened, and conduits for gas, water, and sewerage are to be laid in accordance with modern sanitary methods. The works are to be executed on lines approved by the Executive and the municipal authorities, the expropriation of such properties as are required for the purpose being decreed as provided by the law of June 18, 1857.

The President of the Republic is authorized to contract a loan of £1,100,000 at 4½ per cent to be spent on public improvements throughout the city, it being specified that £300,000 shall be employed for the repair and rebuilding of public edifices. Private individuals are to defray one-half the cost of leveling and paving their properties, and all the work is to be superintended by a commission composed of the intendente of the Province, the municipal governor, and five persons designated by the President of the Republic.

Various concessions have been granted to Chilean citizens and to foreign concessionaires for the construction of new electric car lines and other works of public utility.

#### APPROVAL OF IMMIGRATION CONTRACT.

The Minister of Colonization, on December 31, 1906, approved the contract celebrated between the Government of Chile and Señor Case Fantini for the introduction into the country through the ports of Valparaiso and Talcahuano of 30,000 workmen, with or without their families. The nationalities specified are Italian, French, and Spanish.

The contractor must indicate the trade or occupation of each intending immigrant, and must certify as to his good physical condition and his immunity from any criminal legal process.

The Chilean Government guarantees the payment of £9 to each adult, £10 for each son 12 years of age, and £4 for each child under 3 years old.

Liberal land grants have been made to corporations with the understanding that a certain number of immigrants shall be located thereon within a certain time. This scheme is meeting with fair success.

### UNIFORMITY OF CONSULAR REPORTS.

The Minister of Foreign Relations of the Chilean Government, under date of October 11, 1906, issued a departmental circular to the various consuls of Chile in foreign countries, setting forth the rules to be followed in the preparation of statistical data covering the foreign trade of the Republic. The uniform preparation of this data is especially insisted upon in order to facilitate comparison in successive years.

Eight general headings for the classification of information are given, as follows: Imports—covering year, quantity, and value; exports—year, quantity, and value; imports by countries—year, country of origin, and value; exports—year, country of destination, and value nature of imports; nature of exports; maritime movement—entried departures.

Comparative figures for five years are to be furnished and a uniform nomenclature for articles of trade is required.

# FACTORY CENSUS OF SANTIAGO, 1906.

The following figures were taken from the factory census of Santiagor of 1906: Number of factories, 945; capital invested in machinery 7,506,846 pesos; total capital invested, 31,741,310 pesos; raw materia consumed in one year, 23,451,209 pesos; number of motors, 200 horsepower of motors, 3,296; average production, 37,857,517 pesos.

The number of factories does not include all those operating within the city of Santingo; small factories employing less than five laborer were omitted.

# COLOMBIA.

## TARIFF MODIFICATIONS.

L.—Ordinance No. 993, of July 10, 1906, classifying for duty camel's-hair belting.

[" Diario Oficial," No. 12705, of July 27, 1906.]

Camel's-hair belting shall be dutiable as "Tissues of horsehair or other material not specially mentioned" under Class X of the tariff.

II.—Decree No. 912, dated July 31, 1906, granting free importation to certain machines and apparatus.

[" Diario Oficial," No. 12722, of August 18, 1906.]

Sole arricle. Machines and apparatus not made in the country, imported for the manufacture of sugar, shall be exempted from import duty.

Paragraph. The present decree shall enter into operation on the day of its publication in the "Diario Oficial," but any machines of the kind referred to imported on or after June 20, 1906, will also be entitled to the privileged treatment.

III.—Decree No. 950, of August 14, 1906, as to the exportation of male neat cattle.

[" Diario Oficial," No. 12725, of August 22, 1906.]

ARTICLE 1. Male neat cattle exported through the ports of the Republic on the Atlantic coast shall pay 3 pesos each.

ART. 2. This shall be applicable ten days after the publication of the present decree in the "Diario Oficial."

ART. 3. Article 1 of decree No. 285, dated March 5, 1906, is modified accordingly.

IN.—Ordinance No. 1006, dated July 26, 1906, classifying for duty paraffin candles.

["Diario Oficial" No. 12737, of September 5, 1906.]

In accordance with the decree No. 603, dated May 25, 1906, candles of paraffin or spermaceti are to be dutiable under Class IX of the tariff.

V.—Decree No. 1026, of October 28, 1906, reducing the import duty on certain articles.

["Diario Oficial" No. 12742, of September 12, 1906.]

Sole Article. For tariff purposes, the following goods are to be deemed to belong to the under-noted classes:

Class II: Galvanized iron wire gauze, perforated for the treatment of coffee; manures with azote, phosphate of lime, and ammonia basis;

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pita ("fique") bags; niter, arsenious acid, regulus of antimony, black oxide, cobalt, oxide of manganese, boracic acid, enamel paints, nitrate of potassium, bichromate of potassium, metallic arsenic, antimony, and uranium; plows.

Class III: Steel, in bars or rods, when intended to be further manufactured.

Class IV: Carbonic acid gas; oil of mirbane.

Paragraph. The present decree shall enter into operation on the day of its publication in the "Diario Oficial."

### PROHIBITED EXPORTATION OF SILVER AND GOLD COINS.

In view of the increase which has been noticed lately in the exportation of silver and gold coins from Colombia, and of the fact that such exportation is detrimental to the national interests, the President of the Republic, in a decree dated December 8, 1906, has prohibited the same. Persons violating this decree shall be punished as defraudent of the national treasury.

## IMPROVEMENT OF THE CAUCA AND NECHÍ RIVERS.

The President of the Republic, on November 5, 1906, approved the contract entered into by the Ministers of Public Works and of Finance on October 27, 1906, with the "Compañia Colombiana de Transportes," located at Barranquilla, for the improvement of the Cauca and Nechrivers.

The principal provisions of the contract as published in the "Diario" Opicial," of December 28, 1906, are as follows:

The company shall clean out and make navigable the river Cauca from Valdivia down to its junction with the Magdalena and the river Nechí from Zaragoza to its junction with the Cauca, and shall establish regular steam transport on the said rivers sufficient for the needs of the traffic.

The work of dredging the rivers shall begin within two years and be terminated within two years thereafter.

The company is obliged to construct the necessary buildings, dwelling houses for its employees, offices and warehouses wherever it may be necessary. Public lands may be taken without cost for this purpose.

The company shall keep open the channel of the rivers for the term of the contract, and at the termination thereof the Government shall receive the rivers in a navigable condition."

Navigation of the parts of the rivers covered in the contract is the exclusive monopoly of the company.

The employees of the company are, in time of peace, exempt from military and police duty.

The Government grants importation, free of duties, of steamboats, dredges, tools, utensils, machines and parts thereof, diving suits, and other things intended exclusively for the indicated work.

The Government grants \$6,000 gold a year in aid of the enterprise for the term of fifteen years, counting from the date of the first voyage made by steamboat.

The company is required to give bond for \$3,000 gold.

The contract may be assigned, with the permission of the Government, to anyone except to a foreign nation or Government.

The maximum prices for transport by the company shall not exceed 6 gold for each first-class passenger, and \$16 per metric ton or for 2 cubic meters in bulk of freight, as the company may elect.

The prices given are for the whole distance on the Canca. Transit from intermediate points shall pay in proportion. Mail matter shall be carried free, as also Government employees on official business.

Government property, officials, and soldiers shall be carried for one-half the regular rate.

The contract shall continue for fifty years.

## COSTA RICA.

#### TARIFF MODIFICATIONS, 1906.

1.-Decree of February 2, 1906, in reference to prohibited imports.

["La Garcta" No. 29, of February 4, 1906.]

ARTICLE 1. The provisions of article 9 of the Fiscal Code are to read as follows:

"ART. 9. No arms, ammunition or equipments of war, dynamite or nitroglycerine, foodstuffs discovered to be in a state of corruption or of a quality injurious to public health may be imported nor articles which form or may in future form a monopoly. The mere fact that such goods are landed in the country, even though it may only be a question of a mere transit, or are introduced or transshipped on vessels of small tonnage in territorial waters, shall be properly looked upon as a case of actual importation as regards the responsibilities and the Penalties provided by law."

ART 2. Vessels of large tonnage are those of more than 600 tons burden and vessels of small tonnage those of less than 600 tons. Before any person can be allowed to transship nonprohibited goods from a vessel of large tonnage to a vessel of small tonnage or from one to another vessel of small tonnage, he will be required to pay the

import duties and quay dues designated in the tariff in connection with the merchandise to be transshipped. This provision likewise applies to persons desiring to reship goods on vessels of small tonnage, or in case the latter are to enter territorial waters with foreign products or merchandise. Transshipment between vessels of large tonnage or reshipment on one of them shall not be subject to other duties than those leviable under article 93 of the Fiscal Code.

ART. 3. The present decree shall enter into force on the day of its publication, save as to article 2 which shall only take effect on March 1, next.

II.—Circular dated February 13, 1906, relating to the importation of maize-grinding mills.

[" La Gaceta" No. 37, of February 14, 1906.]

According to this circular, mills for grinding crude or cooked maize called by certain importers under the name of "molinillos para tortillas," are to be dutiable at the rate of 3 centimes of a colon per kilogram under No. 14 of the tariff.

III.—Decree of February 20, 1906, respecting the importation of "iztepeque" tobacco.

["La Gaceta" No. 43, of February 21, 1906.]

Sole Article. From and after April 1, 1907, tobacco called "iztepeque" may be imported by private persons on payment at the custom-house of the duty fixed by decree No. 3 of August 12, 1896, namely, 1 colon and 75 centimes per kilogram, in addition to the quay and theater dues leviable thereon.

IV.—Decree of March 21, 1906, assessing duty on school bags and office clips and portfolios.

["La Gaccia" No. 68, of March 22, 1906.]

ARTICLE 1.—The underdescribed articles are dutiable as follows:

- (a) Scholars' satchels or bags for carrying their books and requisites, at the rate of 11 centimes per kilogram.
  - (b) Clips for holding papers, at the rate of 16 centimes per kilogram.
  - (c) Office portfolios, at the rate of 43 centimes per kilogram.

ART. 2. The above-named duties shall not be subject to the surtax of 50 per cent, and any goods of this description lying at the custom-house, or as to which a dispute may have arisen, shall be cleared in accordance with the provisions of the present decree.

V.—Decree of June 5, 1906, relating to the importation of dynamite and other explosives for industrial purposes.

["La Gaceta" No. 129, of June 7, 1906.]

Sole Article. This decree sanctions decree No. 17 issued on April 19, 1906, by the permanent commission sanctioning the agreement entered into between the Executive and the Standard Explosives Company (Limited), by which dynamite and other explosives are admitted to importation and warehousing in the country, when destined for industrial purposes.

VI.—Decree of June 7, 1906, determining the classification of liquefied carbonic acid.

["La Gaceta" No. 120, of June 8, 1906.]

Sole Article. From and after July 1, 1906, liquefied carbonic acid shall be dutiable at the rate of 5 centimes per kilogram, without being subject to the surtax of 50 per cent.

Decree No. 10, of January 26, last, is amended accordingly.

VII.—Decree of July 6, 1906, exempting certain machines from import duty.

["La Gaceta | No. 11, of July 13, 1906.]

Sole Article. Machines of all kinds used for the treatment of coffee, cocoa, sugar, starch, rice, and "punclus," as also for the manufacture of brooms, alimentary pastes, and beer shall be admitted free of duty for a period of five years.

VIII.—Decree of August 4, 1906, as to the importation of oiled cotton clothing.

["La Gareta No 31, of August 5, 1906.]

Sole Article. From September 1, 1906, cotton clothing, oiled for the purpose of protecting from rain, shall be dutiable at the rate of 30 centimes per kilogram, without being subject to the surtax of 50 per cent.

IX.—Decree of August 16, 1906, classifying the specific called "suntyle (knoll.)"

["La Gaceta" No. 41, of August 17, 1906.]

Sole Article. The specific called "santyl (knoll)" shall pay 3 colons 50 centimes per kilogram, without being subject to the surtax of 50 per cent.

X.—Decree of September 21, 1906, establishing the classification of iron sheets for chimney stacks.

["La Gaceta" No. 69, of September 22, 1906.]

Sole Article. Iron sheets for chimney stacks shall be dutiable as the latter, from October 15, 1906.

Sheets of the kind, imported perforated, between the date of the present decree and October 15, shall be dutiable according to the established practice.

## EXPORT TRADE OF PUNTARENAS, APRIL TO NOVEMBER, 1906.

According to statistics published in "La Gaceta" of Costa Rica, in its number for December 22, 1906, the export trade of the port of Puntarenas, from April 1, 1906, to November 30, 1906, amounted to 250,295 kilograms, valued at 186,179.69 colones. The principal articles exported were the following: Gold in bars, 57,377.50 colones; coffee, 43,246.80 colones; rubber, 31,883.40 colones; cocoa, 14,964.80 colones; skins, 18,606.55 colones; leather, 10,491.80 colones. The rest is distributed among other products of lesser importance.

# CUBA.

# THE PUBLIC TREASURY ON DECEMBER 31, 1906.

Following is a statement recently published by the Department of Finance of Cuba, and it shows the situation of the Treasury of the Republic on December 31, 1906:

## External-debt bonds. 1,000,000.00 Postal money-order fund 231, 330.9 Pending obligations 8, 707, 6 Fund for honorary consuls ..... 463, 7 67, 421, 53 Loan deposit fund, first 50 per cent..... Revenue fund..... 884, 955. Remittances in transit ..... 107, 643, 27 Total ...... 14, 117, 011, 42

#### SUGAR CROP OF 1905-6.

According to figures published by the "Official Bulletin" of the Department of Agriculture, Industry, and Commerce of Cuba, a general statement of the sugar output of the Republic during 1905-6, as compared with the preceding year, was as follows:

	Exports.		Stock on hand.	
	1904-5.	1905–6.	1901–5.	1905-6.
	Sacks.	Sacks.	Sacks.	Sacks.
iavene'	997, 031	1, 182, 751	146, 955	3, 515
fatanzas	1, 269, 007	1, 353, 125	96, 137	772
lardenas	1, 150, 784	1, 108, 015	120, 908	
Menfaegos	1, 219, 459	1,604,713	100, 527	835
lagua	622, 155	666, 947	18, 198	. <b></b>
albarien	576, 174	620, 587	18, 936	
uantanamo.	325, 628	309, 207		1.200
Tathes.	113, 335	82, 648	312	
fanzanillo	313,060			
anta Cruz del Sur	71,019			
(nevitas		143, 980		
hara y Puerto Padre		489, 717		
Am		18, 200		
Yinklad	70, 996			
	7, 311, 008	8, 053, 263	515, 673	6, 322

#### SUMMARY.

·	1904-5.	1905–6.
Exports	Tons. 1,044,430 73,665	. Tons. 1, 150, 466 903
Total	1, 118, 098 45, 160	1, 151, 369 46, 830
Old rock on hand January 1	1, 163, 258	1, 198, 199 19, 450
Total production.	1, 163, 258	1, 178, 749

Increase in 1905-6, 15,491 tons, or 1.314 per cent.

### EXPORTS OF TOBACCO DURING 1906.

The exports of tobacco from the Republic of Cuba during the calendar year 1906, compared with those of 1905, were as follows, according to official statistics:

:	Lenf tobacco.		Manufactured tobacco.		Cut tobacco.
			Cigars.	Cigarettes.	ionacco.
Jan. 1 to Dec. 31— 1905	Bales, 277, 426 317, 087	Kilos, 12, 636, 836 14, 776, 139	Number, 256, 708, 029 227, 028, 521	Packages, 15,643,275 11,829,076	Kilos. 169, 260 119, 337
Increase or decrease	39, 661	2, 139, 303	29, 709, 508	3, 814, 199	49, 923

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Following is a statement showing the exports of leaf tobacco and cigars from Cuba during the eight years from 1899 to 1906:

Year.	Leaf to- bacco.	Cigara.	Year.	Leaf to- bacco.	Cigary.
1899 1900 1901 1901	Bales. 144, 264 223, 516 258, 479 260, 962	Number. 193, 166, 736 204, 971, 393 213, 425, 089 208, 508, 550	1903	250, 638	Number. 208, 607, 410 217, 645, 082 227, 028, 521 256, 738, 029

#### FISCAL REVENUES DURING 1906.

According to statistics published by the Department of Finance of the Cuban Republic, the collection of public revenues during the calendar year 1906 was as follows, by months:

January	\$2, 524, 762. 40	August	\$2, 392, 288. 36
February	2, 453, 036, 99	September	1, 674, 170. 73
		October	
April	2, 109, 281, 55	November	2, 211, 869. 22
May	2, 577, 942, 08	December	2, 303, 529, 50
June	2, 177, 059, 71		<del></del>
July	2, 356, 099, 62	Total	27, 418, 435. 14

The special tax for the amortization of the loan yielded, during the year, under review, a total revenue of \$3,683,742.84, distributed as follows:

January	\$323, 307, 96	August	\$338, 850. 18
February	278, 756, 35	September	186, 462, 78
March			
April	271, 455, 50	November	360, 503. 21
May	297, 710, 64	December	347, 506, 37
June	309, 350, 17		<del></del>
July		Total	3, 683, 742, 84

#### CONCESSION FOR A SUBMARINE CABLE.

The "Gaceta Opicial" of Cuba for December 26, 1906, publishes a decree granting a concession to the Commercial Cable Company of Cuba, an organization of United States origin, to lay submarine cables between the continental coast of the United States and Cuba, and to work and maintain a cable service between those countries from January 10, 1907.

#### EXTRADITION TREATY WITH THE DOMINICAN REPUBLIC.

The "Gaceta Oficial" of Cuba, in its issue of January 15, 1907, publishes the text of the treaty for the extradition of criminals between the Cuban and Dominican Republics, concluded and signed by the respective plenipotentiaries in the city of Havana on the 29th of June, 1905, and approved by the Cuban Senate on January 10, 1906. The ratifications of this treaty were exchanged in Havana on January 11, 1907, and it shall take effect thirty days thereafter, continuing in force for one year from the date of the denunciation thereof by either of the contracting parties.

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## AMERICAN AND ENGLISH CAPITAL IN THE REPUBLIC.

According to latest statistics, the American capital invested in Cuba amounts to \$141,000,000, distributed as follows: Railroads, \$34,000,000; sugar and tobacco industries, \$68,000,000; real estate, \$18,000,000; small agricultural industries, \$4,000,000; mining, \$3,500,000; commerce and manufactures, \$4,000,000; banking, \$5,000,000; navigation companies, \$1,500,000; mortgages, \$3,500,000.

The English capital invested in the Republic amounts to \$100,-000,000, of which \$90,000,000 are in railroads, \$5,000,000 in steamers, and \$5,000,000 in real estate.

# ECUADOR.

# INAUGURATION OF PRESIDENT ELOY ALFARO.

The inauguration of Gen. ELOY ALFARO, Acting President of Ecuador, as Constitutional President of the Republic occurred on January 1, 1907.

## GUATEMALA.

#### CONCESSION FOR THE EXPLOITATION OF NATIONAL FORESTS.

"El Guatemalteco," an official publication of the Republic of Guatemala, in its issue of November 2, 1906, publishes the text of contract entered into between the Government and Mr. José Wer, authorizing the latter to fell timber and extract rubber, chicle, and other rosins from the national forests located in the Department of Peten. The term of the contract is five years, and the concessionaire shall pay 500 peace annually besides the export duties specified in the concession.

This contract was approved by the Executive on October 20, 1906.

## HAITI.

#### RAILBOAD CONTRACT.

"Le Moniteur," official journal of Haiti, publishes the text of a contract granting a concession by the Government for the construction of a railroad line from Port au Prince to Cayes, passing through Leogane, Grand Goave, Petit Goave, Miragoane, Anse-a-Veau, Asile, and Cavaillon. This line will be about 240 kilometers in length and measure 42 inches between rails.

#### REESTABLISHMENT OF THE FORMER DUTIES ON SOAP.

According to the terms of a governmental decree, the import duties on soap are modified as follows:

According to the terms of the present tariff, a duty of \$2.15 per 50 kilograms is levied on soap.

Since the 1st of November the duty is only 50 cents per 50 kilograms. The greater part of the soaps used for laundry purposes are imported from the United States, while the better grades of toilet soaps are imported from France.

## MEXICO.

## FOREIGN COMMERCE, OCTOBER, 1906.

According to figures issued by the Statistical Division of the Treasury Department of the Republic of Mexico, the foreign commerce of the country for October, 1906, and for the first four months of the fiscal year, 1906–7, was represented by the following valuations, the figures for the corresponding periods of the preceding year being also given for purposes of comparison:

The total value of imports for the four months under review amounted to \$69,195,817.76 as compared with \$53,014,426.92 in the corresponding period of 1905-6, an increase being thus shown of \$16,181,390.84.

Total exports for the period amounted to \$72,768,991.91 as against \$79,126,225,20 in the first four months of 1905-6, a decline of \$6,357,233,29.

Details of the trade from July to October, 1906, inclusive, show the following results:

IMPORTS.
[Silver valuation.]

Articles.	Octo	ber—	First four months-	
	1906-7.	1905- 6.	1906-7.	1905-6.
Animal substances Vegetable substances Mineral substances, bry go ds Chemical and pharmaceutical sub-	\$1,641,341,65 1,966,324,55 7,031,073,91 2,347,608,47	\$1, 097, 179, 32 2, 257, 764, 19 4, 352, 790, 70 1, 988, 333, 14	\$6, 380, 518, 57 8, 549, 079, 30 23, 442, 145, 75 9, 375, 329, 13	85, 181, 247, 35 8, 269, 773, 66 14, 525, 201, 04 7, 605, 781, 54
Stances Beverages Paper and its applications Machinery and apparatus Vehicles Arms and explosives Miscellaneous	653, 064, 51   430, 810, 81   489, 684, 65   1, 910, 715, 34   760, 447, 75   306, 996, 99   707, 623, 56	639, 437, 58 507, 205, 10 458, 755, 68 1, 599, 718, 95 313, 235, 67 283, 695, 63 613, 875, 64	2, 701, 144, 11 2, 083, 174, 93 1, 758, 694, 63 8, 158, 051, 18 2, 470, 393, 81 1, 250, 144, 33 3, 027, 142, 02	2, 395, 146, 34 2, 858, 214, 15 1, 790, 526, 79 6, 072, 488, 02 1, 058, 942, 91 1, 323, 095, 40 2, 404, 009, 72
Total	18, 275, 771, 99	14, 113, 991, 60	69, 195, 817, 76	53, 014, 426, 92

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#### EXPORTS.

#### [Silver valuation.]

	Octo	ber—	First four months—	
Articles.	1906-7.	1905-6.	1906-7.	1905-6.
Precious metals	\$10, 345, 546. 17 8, 655, 645. 00	\$10, 222, 497. 79 9, 155, 049. 50	\$37, 629, 780, 56 85, 139, 211, 35	\$41,046,083,02 38,080,142,18
Total	19, 001, 191. 17	19, 377, 547. 29	72, 768, 991. 91	79, 126, 225. 20

#### PRICE OF PUBLIC LANDS, 1907-8.

According to the schedule issued by the Department of Fomento of Mexico on January 21, 1907, the price of public lands throughout the Republic for the year 1907-8 shall range as follows:

Department.	Price per hectare,a Mexican currency.	Department.	Price per hectare,a Mexican currency.
Aguascalientes. Campeche Chiapas Chihuahua Coshulia. Colima. Durango Guanajuato Guerrero. Hidalgo Jalisco Mexico Michoscan Morelos Nuevo Leon Oaxaca	\$7.00 4.00 8.00 8.00 6.00 12.00 5.00 9.00 21.00 27.00 3.00 5.00	Federal District Territory of Tepic	9. 0 4. 00 4. 00 7. 00 12. 00 4. 00 3. 00 4. 00 4. 00 2. 00 4. 00 2. 00

a 2.471 acres.

#### SILVER EQUIVALENTS OF THE MEXICAN PESO.

The President of the Mexican Republic has established, for the six months commencing January 1, 1907, and for use in statistical calculations only, the following table of equivalents between the Mexican peso and the coins of the countries where the silver standard obtains:

Country.	Coin.	Value in Mexican currency.	Country.	Coin.	Value in Mexican currency.
Bolivia Guatemala Salvador Honduras	Peso	.98 .98	Nicaragua Persia China	, Kran	0, 98 , 18 1, 705

#### OPENING OF THE TEHUANTEPEC RAILROAD.

The inauguration of the Mexican trans-Isthmian railway across the Isthmus of Tehuantepec in the last week of January, 1907, was made the occasion of national ceremonial. On January 23 the President of

the Republic, accompanied by the members of his cabinet, representatives of the diplomatic corps, and other representative men, opened the line at its Pacific terminus, Salina Cruz, and then journeyed across the Isthmus to Coatzacoalcos, the Atlantic port, to be present at the arrival of the first cargo carried on the new road, on January 25. On both occasions suitable and congratulatory addresses were made, and the firm of Sir Weetman Pearson & Son, Limited, was warmly commended for its triumph over the difficulties which had attended the inception of the enterprise.

The actual distance in a straight line between Coatzacoalcos (hereafter to be known as Puerto de Mexico) and Salina Cruz, the two termini of the road, is only 125 miles, but owing to the configuration of the land a lengthening of the course to about 190 miles was necessitated. The bridges are numerous and of steel construction, the sleepers being either of creosoted pine, native hardwood or California redwood. The gauge is of standard type, and the rolling stock—most of which has been built in the United States—is of special type adapted to the cargoes of sugar which will form the leading item of transport. The locomotives are of the new oil-burning variety, and as extensive oil wells have been discovered in the vicinity of the road it is anticipated that the use of imported oil will soon be unnecessary.

The American-Hawaiian Steamship Line, operated in connection with the Tehuantepee road was also inaugurated on the 25th of January, the steamship company having signed a freight contract for the annual shipment of 500,000 tons of sugar from Honolulu to New York, Philadelphia, and New Orleans via Tehuantepee.

#### TEHAUNTEPEC RAILROAD TRAFFIC.

On December 18, 1906, the President of the Mexican Republic issued the following decree, regulating the transit of merchandise through the Teleauntepec Railroad:

"Section I. From January 1, 1907, the transit of foreign, national, and nationalized merchandise which the Tehauntepec Railroad may receive, either at Coatzacoalcos for transportation and reshipment at Salina Cruz, or at Salina Cruz for transportation and reshipment at Coatzacoalcos, is authorized.

\*\*Sec. 2. The interoceanic transit of merchandise transported by the Tehauntepec Railroad shall be subject to the conditions which may be prescribed by the respective regulations, and the only duties to be paid by ships and merchandise shall be those specified in sections 88 and 89 of the contract of May 16, 1902, as amended by the contract of May 20, 1904, in accordance with the law of May 31, 1904.

"Sec. 3. The transshipment of foreign merchandise which, being destined to other national port or ports, and which requires to be trans-

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ported through the Isthmus of Tehauntepec, may be made at the ports of Acapulco, Progreso, Tampico, and Veracruz."

Section 88 of the contract of May 16, 1902, as amended by the contract of May 20, 1904, is as follows:

- SEC. 88. The vessels, passengers, and merchandise hereinafter mentioned shall be subject to the following taxes:
- "I. Vessels entering the ports of Coatzacoalcos or Salina Cruz, laden with foreign merchandise subject to the taxes referred to in Paragraph V and in article 89, provided such vessels are not included in the exemptions specified in the second paragraph of article 61 and in the fourth paragraph of article 70, shall pay as a sole tax the sanitary dues, which dues shall be reduced to one-half of the lowest quota in force at either of the ports of Tampico or Veracruz; and vessels shall pay pilot dues when a pilot is requested, but vessels not requesting a pilot are exempt from said dues.
- "II. All vessels entering at the ports of Coatzacoalcos or Salina Cruz, laden with merchandise to which the taxes referred to in Paragraph V do not apply, and which vessels are not excepted from all taxes in accordance with the second paragraph of article 61 and Paragraph IV of article 70, shall be subject to all taxes and port dues, according to the lowest tariff in force at either of the ports of Tampico or Veracruz, and at the two principal ports of the Pacific.
- "III. Should vessels arriving at the ports of Coatzacoalcos or Salina Cruz bring merchandise subject to the taxes mentioned in Paragraph V, together with other merchandise not subject to said taxes, they shall only be entitled to the exemption referred to in the first paragraph of this article, with respect to the part of the cargo corresponding to the merchandise subject to said taxes, and shall observe, in regard to the part which corresponds to the merchandise which is not subject to taxes, the provisions contained in the foregoing paragraph.
- "IV. Passengers arriving at Coatzacoalcos or Salina Cruz, with through transit tickets across the Isthmus for the purpose of reembarking at the other end of the road, shall pay a transit tax of 40 cents a person.
- "V. Foreign merchandise arriving at either Coatzacoalcos or Salina Cruz, to be transported across the Isthmus by rail and to be reembarked at the other end of the road consigned abroad, shall be exempt from all taxes or dues, except the two following:
- "A. A transit tax of 40 cents per ton of 1,000 kilograms of merchandise.
- "B. A tax for loading and unloading, in each port, of 25 cents per ton of 1,000 kilograms of merchandise, loaded or unloaded in the said ports, except merchandise transferred from one ship to another in the same port, which merchandise shall not be subject to any tax"

Section 89 of the contract of May 16, 1902, was not changed by the contract of May 20, 1904, and is as follows:

"SEC. 89. The Government shall have the right to increase the transit and the loading and unloading taxes in accordance with the following prescriptions and proportion:

- "I. Both taxes may be increased 25 per cent when the railroad company shall have received each year, during three consecutive years, distributable net profits amounting to a sum equivalent at least to 5 per centum of the social capital or of the part thereof that has been subscribed. If the entire capital has not been subscribed, the Government shall have power to increase both taxes 25 per cent more.
- "II. The transit and loading and unloading taxes may be increased 50 per cent more if the amount of distributable net profits received by the company each year during three consecutive years is equivalent to 7½ per cent.
- "III. The above-mentioned taxes may be increased 75 per cent if the company shall have received each year during three consecutive years 10 per cent.
- "IV. If the amount of distributable net profits received by the company each year, for a period of three consecutive years, is equivalent to 12½ per cent, both taxes may be increased 100 per cent.
- "V. If by increasing both taxes 25 per cent, in accordance with Paragraph I, the company should receive for distributable net profits an amount equivalent to less than 5 per cent of the subscribed capital, then the amount necessary to complete the 5 per cent shall be taken from the revenue produced in one year by said increase.
- "VI. If by increasing both taxes 50, 75, or 100 per cent, in accordance with Paragraphs II, III, and IV, the company should receive, in one year, for distributable net profits an amount equivalent to less than 6 per cent of the subscribed capital, then the amount necessary to complete the 6 per cent shall be taken from the revenue produced during said year by the increase.
- "VII. In no case shall the transit tax be increased to more than 80 cents per ton of merchandise, or 80 cents per passenger, nor the tax for loading and unloading to more than 50 cents per ton in each port."

# BEGULATIONS FOR THE TRANSIT OF MERCHANDISE ACROSS THE ISTHMUS OF TEHUANTEPEC.

[Promulgated December 18, 1906.]

# CHAPTER I .- Concerning transit.

## SECTION 1.

ARTICLE 1. Transit of merchandise through the Isthmus of Tehuantepec is subject to the provisions of the present regulations, and is divided, for the effects thereof, into the following classes:

- I. Transit of merchandise shipped from a foreign port and consigned to a foreign port.
- II. Foreign merchandise shipped from a foreign port and consigned to a national a port.
- III. Transit of foreign merchandise transferred, or unloaded and again reembarked, at a national port, consigned to another national port.
- IV. Transit of domestic, or nationalized b merchandise, shipped from a national port and consigned to another national port.
- V. Transit of national, or nationalized merchandise, shipped from a national port and consigned to a foreign country.

#### Section 2.

- ART. 2. For the transit of merchandise shipped from a foreign port and consigned to a foreign country the following rules shall be observed:
- I. The captain of the vessel shall have prepared, for delivery to the chief of the customs' guard at the time of the anchorage inspection visit, the following documents:
- A. An entrance manifest, in quadruplicate, of the merchandise on board the vessel for the said traffic, which manifest, arranged in accordance with Form No. 1, shall specify the number of each bill of lading, the number of packages, the class of packages, the generic specification of the goods that they contain, the gross weight of the merchandise covered by each bill of lading, and three blank columns with the following headings: "Date of reshipment," "Vessel in which reshipment was made," and "Number of the clearance manifest."
- B. Two numbered copies of each of the bills of lading shown in the manifest.
- C. A list, in triplicate, of the passengers in transit, giving the number of packages of which their baggage consists and whose transpor-

aA Mexican port.

bMerchandise imported in accordance with the customs laws, and forming a part of the general stock of the merchandise of the country.

tation is for account of the company (Form No. 2), since only a simple statement of hand baggage shall be made.

- II. The administrator of the custom-house, on receiving from the chief of the customs' guard the documents referred to, shall send them to the auditing department in order that they may be checked and numbered, and shall immediately issue a written order permitting the unloading, which unloading shall take place within the terms specified in section 1 of Chapter II of these regulations.
- III. When the unloading is completed the result thereof shall be entered on the four copies of the manifest, and the National Railway Company of Tehuantepec, through its agent and under his signature, shall certify on the aforesaid copies that he receives the cargo in accordance therewith, which cargo, while it remains in the country, shall be under the exclusive responsibility of said company.
- IV. The administrator of the custom-house shall forward by registered mail to the administrator of the custom-house through which the merchandise is to be cleared one of the copies of the manifest, together with a copy of each of the bills of lading shown in said manifest. Should the company wish to ship at once the part of the cargo that has been loaded on the railway cars, the custom-house shall forward, by the conductor of the train, to the custom-house through which the merchandise is to be cleared, a copy of the manifest with its respective bills of lading, even though, owing to the fact that unloading has not been finished, the corresponding entries have not been made. The importing custom-house shall give notice of said entries or annotations to the exporting custom-house, in a statement which the latter shall attach to the manifest, and which statement shall certify to the agreement or conformity of the company, and the company, in the meanwhile, shall issue provisional receipts covering the packages that it may have shipped.
- V. The shipment of merchandise by rail, and the unloading thereof in the export custom-house, shall be under the supervision of the fiscal (customs) employees in accordance with the provisions of Section II. Chapter II, of these regulations.
- VI. When merchandise is to be reshipped in the vessel that is to transport it to its final destination, the Tehnantepec Railway Company shall deliver, in triplicate, to the custom-house, a clearance manifest containing the same date comprised in the entry manifest, and, in addition thereto and immediately preceding each entry of packages, the number of the entrance manifest and the name of the vessel corresponding to this document.
- VII. The administrator of the custom-house, on receiving the said manifest, shall send it to the auditing department to be compared and numbered, and shall immediately issue a written order permitting the shipment under the inspection of the customs guards.

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VIII. When the loading is finished, the captain of the ship, or, in his name, the agent or representative of the respective maritime company, shall certify, under his signature, on all the copies of the clearance manifest, that he has received, in accordance therewith, the packages enumerated in said document.

IX. The custom-house, in accordance with the data certified to on the clearance manifest, shall fill in in the copy of the entrance manifest which it possesses, in the blank columns remaining on said copy, aoting in each entry under their respective headings, the date of the reshipment of the packages, the name of the vessel in which the reshipment was made, and the number of the clearance manifest. Said custom-house shall retain copies of the last-named document, and shall remit a duplicate to the importing custom-house in order that the said custom-house may make the same annotations on the other three copies of the entrance manifest.

X. It is not essential that all the packages reshipped in the same vessel be declared in the entrance manifest, but it is indispensable that the total of these packages be reshipped within a period of two months, counting from the date of unloading at the entrance or importing custom-house. If, after this time has elapsed, the company should not prove that the package or packages are not still in the warehouses, due to the lack of means is reshipping them or to any other justifiable cause, it shall pay the corresponding duties in accordance with the provisions of article 18 of these regulations.

XI. When the merchandise referred to in this section does not come direct from a foreign port, but has been transferred to the vessel at a national port, the custom-house of said port shall issue to the captain a certified copy of the request of transshipment, and the captain shall attach it to the entrance manifest.

# SECTION 3.

- ART. 3. For the transit of merchandise coming from a foreign port and consigned to a national port, the rules hereinafter set forth shall be observed:
- I. The merchandise must come protected by the manifest referred to in article 23 of the general customs' ordinance, and said manifest shall state that the goods are being transported to the port of final destination via the Tehuantepec Isthmus route. The captain of the vessel shall deliver this manifest to the chief of the customs guard at the time of making the anchorage inspection visit.
- II. In addition to the manifest referred to, the captain of the vessel shall deliver the entrance manifest to the commander of the customs guard, especially for the transit, made out in accordance with the provisions of paragraph A, division I, of article 2 of these regulations, together with two numbered copies of each of the bills of lading shown in said manifest.

IV. The administrator, after delivering the documents to the auditing department, shall issue a written order to proceed with the unloading, which latter shall be done in accordance with the provisions of section 1, Chapter II, of these regulations.

V. When the loading is finished, the result shall be noted on the entrance as well as the consular manifest, and on all the copies of the former the Tehuantepec Railway Company, through its agent and under his signature, shall certify on the aforesaid copies that he receives the cargo in accordance therewith, which cargo, while it remains in the country, shall be under the exclusive responsibility of said company.

VI. The administrator of the custom-house shall immediately forward, by registered mail, to the administrator of the custom-house through which the merchandise is to be cleared, one of the copies of the entrance manifest, together with one each of the bills of lading of the shipment and of the consular manifest.

VII. The operations concerning the shipment of the merchandise by rail, its transit, unloading at the port through which it is to be exported, and, finally, its reloading on the vessel that is to convey it to its final destination, shall be subject to the provisions of Divisions V, VI, VII, and VIII of article 2 of these regulations, with the sole difference that the company shall deliver one more copy of the export manifest, on which the captain of the vessel, or, in his name, the agent or representative of the respective maritime company, shall also certify, under signature, his conformity in having received the packages.

VIII. The administrator of the export custom-house shall deliver the consular manifest to the captain of the ship, and shall deliver to him in a closed and sealed envelope a copy of the clearance manifest,

so that these documents may be delivered to the custom-house where the merchandise is to be despatched. The administrator referred to shall see that the provisions of Division IX of said article 2 of these rules and regulations are complied with.

If between the cargo and consular manifest, differences, such as a greater or less number of packages, incorrect marking, alteration in the weights of the packages, etc., should occur at the custom-house, the provisions relating to the general customs ordinance shall apply, since neither the corrections and additions to the said manifest, the annotations placed thereon for transit purposes solely by the customhouse authorizing or approving the manifest, nor the declaration of the Tchuantepec Railway Company in the clearance manifest, shall be considered. As a sole exception to this rule, there shall be deducted from the consular manifest the packages which, taking as a basis those of the entrance manifest, have not been reshipped at the export customhouse on account of having been lost, or for any other cause, while in transit, and the duties on which, for said reason, must be paid by the railway company. The deduction in this case shall be proved by a certificate which the remitting custom-house shall attach to the copy of the clearance manifest, and said certificate shall specify the marks, numbers, and classes of the packages that may be missing, and shall also state that the payment of the corresponding duties are for account of the said company.

XI. The consular invoices corresponding to the goods shipped in transit across the Isthmus of Tehuantepee, to be dispatched at some national port, shall be consigned by the shippers to the consignees in said port; but if the consular invoices should be presented to the custom-housewhose duty it is to authorize the transit, the latter shall receive them and shall attach them to the consular manifest in order that they may be forwarded, through the export custom-house, to the custom-house of final destination.

ART. 4. The transit of foreign merchandise transshipped or unloaded and again reloaded, at any of the national ports designated for this purpose, shall be subject to the formalities established in the foregoing article, provided that in the custom-house where the transshipment or reloading is effected the requisites for such operations, according to the general customs ordinance, have been observed.

ART. 5. When the merchandise under consideration comes either from Coatzacoalcos with destination Salina Cruz, or from Salina Cruz with destination Coatzacoalcos, its transit is subject to the provisions of Divisions I, II, III, IV, V, VI, X, and XI of article 3, as well as, in so far as may apply thereto, to the provisions of Divisions VII, VIII, and IX of said article. The forwarding of merchandise at the custom-house of destination shall be effected in accordance with the provisions

of the general ordinance of the respective Department, and the entrance manifest shall specify the number and date of the request of clearance, instead of the date required by Division IX of article 2, concerning merchandise which should be reshipped.

#### Section 4.

- ART. 6. The transit of national or nationalized merchandise coming from a national port and consigned to another national port, as well as national or nationalized merchandise coming from a national port and consigned to a foreign country, shall be subject to the stipulations of section 3 of these regulations, with the following variations:
  - I. If the transit consists of merchandise included in the first of the specified classes, in place of the consular manifest to which division I of article 3 refers, the captain of the vessel shall deliver to the chief of the customs' guard the documents required for coastwise traffic by article 303 of the general customs' ordinance.
  - II. If the transit consists of national or nationalized merchandise consigned to a foreign country, the captain of the vessel shall deliver to the chief of the customs' guard a copy of the clearance request that the shipper presented or filed in the custom-house of origin, in conformity with the provisions of article 325 of the general customs' ordinance, which copy shall be certified to by said office.

## Section 5.

- ART. 7. Passengers' baggage that is to be reembarked at the export custom-house shall be carried under the following conditions:
- I. The administrator of the entrance custom-house shall deliver to the chief of the customs guard the three copies of the list presented by the captain of the vessel in compliance with the provisions of paragraph C, division I, article 2 of these regulations, so that on finishing the unloading of the packages the number unloaded may be compared with the total shown in the manifest list. If there should be no differences, or in case there are differences and after the same have been explained, the chief of the customs guard and the agent of the railway company shall manifest, under their signatures at the bottom of the three copies of the list, their conformity with the result of the unloading.
- II. The chief of the customs guard shall return the three copies of the list to the administrator of the custom-house, who shall deliver them to the auditing department to be numbered, certifying on the same, at the request of the representative of the company, that the packages have been received and are under the exclusive care of the company until reembarked for the point of final destination.

- III. The packages shall be shipped in the railway cars free of charge by the company, but must be wired and sealed by the watchmen appointed for that purpose.
- IV. The conductor of the train shall receive from the custom-house, in a sealed envelope, a duplicate copy of the list, and on arriving at his destination he shall deliver it to the chief of the customs guard, who, in turn, shall hand it to the administrator who shall order the packages counted, and permit, under the inspection of the watchmen, the moving of the same either to the vessel which is to reembark them or to the proper warehouse. Should the number of packages not be complete, or some of them come with wires or seals broken, the custom-house shall impose a fine on the company not to exceed \$500 Mexican silver.
- V. The reembarkation of the baggage shall be checked from the lists sent by the entrance custom-house, noting before each item and in the proper column the name of the vessel which is to transport the baggage. Whenever the total number of packages declared on a list has been reembarked, the exporting custom-house shall send it to the entrance custom-house, in order that it may be attached to the original copy and the additional data copied in triplicate.
- VI. When the company requests that the baggage be checked in the entrance custom-house, the application of the preceding rules will not be necessary, unless one or more of the packages contain merchandise subject to the payment of duties, in which case the custom-house shall indicate on the list the baggage which is in that condition, in order that the requirements provided for in Divisions II, III, IV, and V of this article may be observed.

CHAPTER II. - Concerning the unloading and embarking of merchandise.

#### Section 1.

- ART. 8. When the chief of the customs' guard receives from the administrator of the custom-house the respective order, he shall direct that the transit merchandise be unloaded, in the unloading of which the following formalities shall be observed:
- 1. The watchmen appointed for that purpose, on the one hand, and the employees of the National Tehuantepec Railway Company, on the other hand, shall note, in indexed memorandum books prepared beforehand and which the captain of the vessel or the company shall furnish, the packages that are being unloaded.
- II. Packages as they are unloaded shall be placed either in the box cars of the railway or in the respective warehouses, according to the classification of the merchandise and the kind of transit for which it is intended, bearing in mind the provisions of Chapter III of these regulations.

- III. When the unloading is finished, the memorandum books kept by the watchmen shall be compared with those kept by the employees of the company, and any differences that may occur shall be explained, so that when they agree in all their records they may be signed by the watchmen, the employees of the company, and the captain of the vessel or his representative.
- IV. The memorandum books kept by the watchmen shall be attached by the chief of the customs' guard to the general report of unloading that the administrator shall make.
- V. The railway company, through its representative authorized for that purpose, shall examine the report of unloading made by the chief of the customs' guard, and, if he finds it agrees with that which, in turn, was rendered him by his employees, he shall certify his conformity on both documents. In the contrary case he shall investigate the discrepancies with the custom-house until the differences disappear or are found.
- VI. When the reports are entirely in accord and have been signed by the employees and the representative of the company, the indexed memorandum books and the general report of unloading shall be sent to the auditing department, so that the latter may make the proper annotations thereon.
- VII. As a general rule the operations of unloading and loading merchandise shall take place on working days between 6a.m. and 6p.m.; but they may be continued during the night and even on holidays, except national holidays, provided the railway company give proper notice to the custom-house, so that the latter may promptly arrange for the service of the customs' guard. Employees of the customs' guard shall receive payment for special work in accordance with the provisions of the general customs' ordinance.
- VIII. Should the administrator deem proper to deny permission for special work, he shall report thereon immediately by telegraph to the custom-house bureau (dirección de aduanas), giving the reasons for his refusal.
- IX. During the unloading, preference shall be given the baggage and other goods belonging to the passengers.
- ART. 9. Should any vessel, in addition to the merchandise in transit, bring other merchandise that must be transshipped, the provisions of Section II, Chapter VII, of the general customs ordinance shall apply, but should it be necessary to convey the last-named merchandise ashore, either to wait for the vessel which is to transport it to its final destination or for any other cause, said merchandise shall be subject to the formalities prescribed in the foregoing article, but if the transshipment is made from ship to ship direct or by means of lighters, it shall be sufficient that the operation be witnessed by the proper customs employees.

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ART. 10. The loading of transit merchandise in the vessel which is to carry it to its final destination, after the chief of the customs gnard has received the proper order from the administrator, shall be effected by the company free of charge, but the operation shall be witnessed by watchmen appointed for that purpose.

## Section 2.

- ART. 11. The shipment of merchandise in transit shall be made in the cars of the railway company free of charge, but the operation shall be witnessed by watchmen that the custom-house appoints for that purpose, who, when the loading of each car is finished, shall close it with padlocks of the Treasury Department and shall note the number of each one of these.
- ART. 12. When the merchandise, due to its class or size or for any other reason, can not be loaded for transportation in box cars, and if for this reason it should be necessary to transport it on platform or open cars, the watchmen shall keep a record of the number of the car as well as of the class of the merchandise.
- ART. 13. The custom-house shall make a report, covering each train, showing the number of the treasury padlocks placed on the closed or box cars, the numbers of the platform or open cars, and the class of merchandise which the last-named cars convey. The entrance custom-house shall forward, by the conductor of the train and in a closed and scaled envelope, the aforesaid report to the export custom-house, to be used in connection with the unloading of the merchandise.
- ART. 14. The railway company shall furnish and attach to each car a railway label 10 centimeters in length by 8 centimeters in width, which shall bear, in black letters, the following inscription:

Merchandise in transit:

From....(place of shipment).
To .....(place of destination).
Date .....(date of shipment).

This car shall not be opened without the intervention of the fiscal or customs' employees, except in case of superior force duly proved.

Whoever violates this provision shall be brought before the proper authority for punishment.

ART. 15. On the arrival at the custom-house of destination of any train transporting merchandise in transit, the administrator shall deliver to the chief of the customs' guard the report he received from the entrance custom-house, so that the watchmen can see whether the numbers of the fiscal padlocks and those of the platform or open cars, as well as the merchandise transported, agree with the information given in the report. If there should be no differences, the padlocks shall be opened and the railway company shall be permitted, in the presence of the watchmen, to unload the packages. If, on the

contrary, the padlocks should not be in good condition, or any other abnormal circumstances should be observed, a certificate shall be drawn up, signed by the chief of the customs' guard, the agent of the railway company, and two witnesses, stating in detail the differences encountered. This certificate shall be delivered to the administrator of the custom-house who shall make the corresponding investigation, citing the conductor of the train and such employees of the company as may be necessary. If from the investigation it should result that the damage suffered by the padlocks or that the abnormal circumstances noted were caused by fraud, he shall report the same to the district judge.

ART. 16. Only in case of superior force shall cars sealed with the custom-house seals or locked with the fiscal padlocks be opened en route. If the superior force should be of such a nature as to necesitate the transshipment of the merchandise, the station agent of the nearest station shall take part in the operation. In all cases a report shall be prepared relating the circumstances, which report shall be delivered by the conductor to the administrator of the custom-house.

If for any reason it should be necessary to break the seals or to unlock the fiscal padlocks placed on the doors of the cars, and provided the train continue its journey under the inspection of the fiscal employees, the latter shall break the seals and open the padlocks, immediately notifying the administrator of the custom-house of the port where the train is destined, giving in detail the cause of the accident, the losses or damages suffered, and the place where the freight was stored, in case it was necessary to take it from the cars in which it came, and said employees shall sign the report referred to in the first paragraph of this article.

ART. 17. When foreign merchandise in transit is contained in a car that shows signs of having been broken open, or whose seal or official padlock has been broken, destroyed, or unduly opened, as well as when uncrated merchandise transported in open cars does not correspond to the class indicated in the report, the railway company shall pay, in accordance with the provisions of article 18 of these regulations, the amount of the duties corresponding to the missing packages or which show signs of having been substituted or broken open.

ART. 18. In cases in which, for any of the reasons indicated in these regulations, the National Tehuantepec Railway Company shall have to pay the import duties corresponding to the merchandise in transit the proper liquidation sheet shall be made up from data from consular invoices or private invoices; if there should be no consular invoices, from the waybills covering the shipment; or from data from documents which the company may file or which it may be necessary to request of the company. The liquidation and payment

shall be made within the term of one month, counting from the date on which the cause of the indebtedness is discovered, but shall not be considered final until the bureau of customs has approved or verified the same by means of vouchers, which in all cases shall be sent said bureau (dirección de aduanas) by the custom-house for examination. Whenever, in the cases referred to in this article, the missing merchandise is destroyed by some accident, and this is duly proved to the bureau of customs, the duties corresponding to the merchandise which has been destroyed shall not be paid.

ART. 19. The export custom-house shall verify the collection of the duty referred to in article 18, without preventing thereby the immediate annotation in the respective manifest that the corresponding package or packages are subject to the payment of duties, and said custom-house shall advise the entrance custom-house so that the latter in turn may make a like annotation on the other copies of the manifest.

CHAPTER III. - Concerning the extent of the custom-house grounds.

ART. 20. In the ports of Coatzacoalcos and Salina Cruz the National Teluantepec Railway shall inclose, by means of fences solidly constructed, the grounds intended for custom-house operations.

ART. 21. All doors or entrances of any kind which give access to said grounds, as well as all the warehouses located in the same, shall have double locks, different from each other, the keys to which shall be, on the one hand, in possession of the employee or employees appointed by the custom-house, and, on the other hand, in possession

of the employees appointed by the company.

ART. 22. Only employees of the custom-house and of the customs' guard shall have free access from the land side, as well during the night as during the day, to the fenced grounds. From the water side access to said grounds shall be permitted during the day to said employees, regardless of their rank; but during the night only the higher employees of the custom-house and their customs' guard, and the higher employees of the railway company, as well as the water patrol, when entrance is necessary in the performance of their duties, shall be admitted.

ART. 23. The guard service, within the fenced inclosure, shall be in charge of the company in so far as concerns the caring for merchandise contained therein, but the employees of the customs' guard shall be sufficiently watchful to prevent the carrying away of the said merchandise or the doing of any other act that might injure the interests of the national treasury.

ART. 24. The custom-houses shall arrange the watch service in such manner that all the storehouses and places of deposit of merchandise shall be constantly watched by the employees of the customs' guard,

taking care, however, that the vigilance that the latter exercise shall not interfere with the operations of the company in quickly dispatching the merchandise.

ART. 25. The distribution of transit merchandise shall be effected in the places selected by the company with the approval of the administrator of the custom-house, which administrator shall see that said merchandise is entirely separated from that which is to be dispatched in the port, inasmuch as the place designated for the inspection of the latter merchandise shall be separate from the rest of the fenced inclosure and shall be accessible to the public at such times and hours as the custom-house may determine.

ART. 26. The records of the entrance and departure of packages consigned in transit shall be kept by the railway company, but during the first ten days of each month the company shall submit a balance sheet showing the debits and credits and the packages on hand on the last day of the previous month.

For this purpose the books necessary to be kept shall be a daybook and a ledger, which may be divided into several volumes consecutively numbered, which the administrator of the custom-house shall authorise

ART. 27. The administrator of the custom-house may at any time satisfy himself of the correctness of the entries made in said books and may proceed to recount and inspect the marks and numbers of the stored, packages.

CHAPTER IV.—Concerning duties and taxes and the verification of their collection.

#### Section 1.

ART. 28. The vessels, passengers, and merchandise hereinafter mentioned shall be subject to the following charges:

I. Vessels arriving at the ports of Coatzacoalcos or Salina Crus, laden with foreign merchandise subject to the payment of the charges referred to in division V of this article, and which are not comprised in the exemptions mentioned in the second division of article 61 and in the fourth paragraph of article 70 of the contract of May 20, 1904, concerning the Tehuantepec Railway, shall pay as a sole tax the sanitary dues, which shall be reduced to the lowest charge in force at either of the ports of Tampico or Veracruz, and shall pay pilot dues only in case a pilot shall have been requested by them.

II. All vessels arriving at the ports of Coatzacoalcos or Salina Cruz laden with merchandise to which the charges referred to in Division V do not apply, and which vessels are not exempt from all charges in accordance with Division II of article 61 and paragraph 4 of article 70 of said contract, shall be subject to all taxes and port dues according

to the lowest tariff in force at either of the ports of Tampico or Veracruz and at the two principal ports of the Pacific.

III. Should vessels arriving at the ports of Coatzacoalcos or Salina Cruz bring merchandise subject to the taxes mentioned in Division V, together with other merchandise not subject to said taxes, they shall only enjoy the exemption referred to in the first division of this article in the part proportional to the merchandise subject to said taxes, observing in regard to the part which corresponds to the merchandise which is not subject to taxes the provisions contained in the foregoing paragraph. In the latter case the taxes due, according to the number of tons which the ship measures, shall be determined by calculating the respective proportion between the number of tons and the gross weight of each class of merchandise.

IV. Passengers arriving at Coatzacoalcos or Salina Cruz with through transit tickets across the Isthmus, to be reembarked at the other end of

the road, shall pay a transit tax of 40 cents per person.

V. Foreign merchandise arriving at Coatzacoalcos or Salina Cruz to be transported across the Isthmus by rail and to be reembarked at the other end of the road consigned abroad shall be exempt from all taxes or dues, with the exception of the following:

A. A transit tax of 40 cents per ton of 1,000 kilograms of mer-

B. A tax, in each port, for loading or unloading of 25 cents per ton of 1,000 kilograms of merchandise loaded or unloaded in the said ports, with the exception of merchandise transferred from one vessel to another within the same port, which merchandise shall not be subject to any tax.

ART. 29. The Government may increase the transit and loading and unloading taxes referred to in Division V of the foregoing article, in the terms and proportion prescribed in article 89 of the contract relating to the Tehuantepec Railway.

ART. 30. Merchandise not comprised in Division V, article 28, shall be subject, with respect to the payment of taxes and duties to the

Federal Government, to the following rules:

I. Foreign merchandise coming from aboard arriving at Coatzacoalcos or Salina Cruz to be transported by rail for the purpose of being
reshipped at the other end of the railway, consigned to any Mexican
Port, shall not be subject to the transit tax, nor to any other charge
or tax, at Coatzacoalcos or Salina Cruz. Customs duties, port dues,
and any other charge to which said merchandise is subject, shall be
settled and paid at the port of final destination.

II. Foreign merchandise coming from abroad, imported through Contracoalcos or Salina Cruz for local consumption or commerce at any of the points on the railway, shall pay at the port of entry the

duties and imposts to which the said merchandise is subject in accordance with the law.

- III. Domestic merchandise coming from a Mexican port and shipped to Coatzacoalcos or Salina Cruz to be transported by rail for the purpose of being reembarked at the other end of the railway, consigned to another Mexican port, is not subject to the transit tax nor to duties and imposts at Coatzacoalcos or Salina Cruz.
- IV. Domestic merchandise coming from a Mexican port and shipped to Coatzacoalcos or Salina Cruz to be transported by rail for the purpose of being exported at the other end of the railway, and merchandise coming from a point on the railway, shipped to either of said ports to be exported, is not liable to the transit tax and is not subject to greater duties than those which, other circumstances being equal, apply to similar merchandise in other Mexican ports.
- V. Domestic merchandise coming from a Mexican port, shipped to Coatzacoalcos or Salina Cruz for local consumption or commerce at points on the line of the railway, shall pay the duties and imposts to which it is subject in conformity with the law.
- ART. 31. All documents required by these regulations for the transit of merchandise across the Isthmus of Tehuantepee are exempt from the stamp tax.
- ART. 32. The traffic of foreign merchandise transshipped, or unloaded and again reembarked, at a national port, consigned to another national port, and passing across the Isthmus of Tehuantepet, shall not be considered as a portion of the coastwise trade, and, therefore, may be effected aboard foreign vessels, without, for that reason, being subject to the internal maritime tax on traffic referred to in the decree of July 1, 1898.
- ART. 33. The traffic of national or nationalized merchandise, coming from a national port and consigned to another national port, passing across the Isthmus of Tehuantepec, shall be considered, in accordance with article 291 of the general customs ordinance, as a part of the coastwise trade, and, therefore, if said merchandise is reshipped in any foreign vessel, said vessel shall be liable to the interior maritime traffic tax referred to, except when the vessel belongs to the maritime service which the railway company has established at Tehuantepec.

ART. 34. Neither consular invoices, declarations, nor formalities any kind, before consuls or other Mexican officials in foreign countries, concerning merchandise transported by the railway to be signed abroad, shall be required.

#### Section 2.

ART. 35. The charges referred to in Divisions IV and V of article 28 shall be collected by the railway company, taking as a basis for the calculation of the charges comprised in the last of said divisions the declared weights of the corresponding bills of lading of the shipment, provided always there be no doubt or suspicion concerning their correctness, since, in the latter case, the company as well as the administrator of the custom-house may order the packages weighed.

ART. 36. On the 15th of each month the railway company shall deliver to the custom-houses in which the goods were unloaded the amount of the collection of the previous month, accompanying same with a statement in duplicate showing the name of the carrying vessel, the number of the entrance manifest, the numbers of the bills of lading, the number of packages, their gross weight, and the amount of the duties or charges of each entry, placing in separate columns that which corresponds to the transit charges collected for loading and unloading. Said statement shall show the total number of passengers and the transit tax they may have paid. The company shall attach as a voucher a copy of each bill of lading referred to in said statement.

ART. 37. The custom-house at Coatzacoalcos and Salina Cruz shall keep a book in which accounts shall be opened for each of the vessels that bring foreign merchandise consigned to a foreign country. On the debit side of said account there shall be entered, in separate columns, the number of each bill of lading, the number of packages it covers, the gross weight of the packages, and the transit and loading and unloading charges to which the merchandise is subject. Following this there shall be entered the number of passengers in transit for foreign countries, as well as the amount of the taxes they should pay. On the credit side of the account there shall be entered, in separate items, the amounts the company may deliver corresponding to the vessel in question, which should agree with the entries on the debit side, and if any differences should occurs a proper explanation shall be required of the company.

ART. 38. If within the term of two months, counting from the date of the entrance of the vessel, the company should not have delivered the total amount of the charges corresponding to that vessel, the custom-house in interest shall demand the immediate delivery of said sum, even though the company, for any reason, should not have collected it.

## Section 3.

ART. 39. The custom-houses shall prove to the Bureau of the Department (dirección del ramo) the correctness of the receipts from transit dues and from loading and unloading by filing a copy of the reports

submitted by the company and attach to said copy copies of the bills of lading and of the corresponding quadruplicates of the entrance manifests, with the understanding that if within the reports entries should appear already shown in prior entrance manifests, these entries shall form the proper notice with respect thereto.

ART. 40. The custom-house shall have a separate series of numbers for the entrance and clearance manifests in accordance with the classes of transit specified in article 1 of these regulations, in such a manner that each class shall have, in the same fiscal year, different consecutive numbers.

ART. 41. The custom-houses shall forward to the Treasury Bureau (dirección del ramo) triplicate copies of the entrance and clearance manifests corresponding to the completed transit shipments, as well as triplicate copies of the passenger lists.

ART. 42. The National Tehuantepec Railway Company shall file with the customs bureau a bond for an unlimited amount to guarantee the duties to be collected and the penalties to which the company may be subject either on account of its own acts or those of its employees or workmen.

ART. 43. The National Tehuantepec Railway Company shall be responsible to the Public Treasury and to the persons in interest for all freight it receives to be unloaded, transported, or reloaded.

ART. 44. It is the duty of the company to perform such operations as the merchandise may require at the ports of Coatzacoalcos and Salina Cruz, such as carting, transporting, unloading, filing of documents, dispatching, and unpacking, from the time the unloading of the vessel is authorized up to the time of the dispatching or reshipment of said merchandise in the vessels that are to carry it to its final destination.

ART. 45. It is also the duty of the company to observe the provisions of the general customs ordinance concerning the guarding necessary to be done to insure the legality of the traffic, without other restrictions than the notification to the fiscal employees of the operations that are going to be performed, or the securing of permission, when permission is necessary, from said fiscal employees for the purpose of carrying out the operations referred to.

ART. 46. The fiscal employees, on the one hand, shall confine their duties solely to watching or guarding, and shall not interfere in any of the operations connected with the handling of the freight, said operations belonging exclusively to the company.

ART. 47. The railway company shall, without delay, furnish the employees, foremen, and laborers that may be necessary for the fulfillment of the requirements prescribed by the law in general, and by these regulations in particular, as well as for the purpose of carrying

out promptly and efficiently the operations of loading and unloading of the vessels in the port and which it is the duty of the company to perform. The company shall also furnish, without delay, the lighters, tugboats, and other tools and instruments that may be required in the performance of said operations.

ART. 48. Except in cases of unavoidable circumstances or superior force, or strikes and combinations of workmen, the delays incurred by the company in its operations owing to a lack of sufficient personnel and like causes shall subject the company to the payment of a fine not to exceed \$100 silver, which fine shall be imposed by the administrator and shall be reviewed by the Treasury Department, which shall hear the company's defense.

ART. 49. The employees of the company shall be well instructed in the provisions of the general customs' ordinance and of these regulations, therefore their ignorance in this respect shall not be a legal excuse nor shall it release the company from the liability in which it may have incurred.

ART. 50. In order to duly identify the higher employees of the company, the railway company shall give them credentials stating the name and title of the employee. These credentials shall be countersigned by the person the company appoints, due notice being given to the custom-houses at Coatzacoalcos and Salina Cruz, for that purpose.

ART. 51. The higher employees of the company, whose duty it is to go on board vessels and to have constant access to the fenced grounds, shall wear a uniform or a badge by which they can be easily recognized.

ART. 52. The employees of the company shall report their acts to their chiefs, and the employees of the customs' guard to the customs' administrator through the chief of said guard. All differences arising among employees shall be explained by the manager of the company, or by the official that he may appoint, and by the administrator of the custom-house. In case of a disagreement between them, the matter shall be referred to the director-general of customs, who shall render a decision after consulting with the Treasury Department.

ART. 53. Whenever the railway company sees or suspects that any fiscal employee, under the pretext of performing his duties, should commit or attempt to commit any abuse or infringement, he shall immediately inform the administrator of the custom-house in order that said official may take the necessary steps in the matter. The higher employees of the custom-house and of the customs' guard shall act in a like manner with respect to the employees of the company.

ART. 54. The railway company shall properly light, at its own expense, the places where night work is done, and shall also install,

for its own account, two electric searchlights of uniform movement, one at Coatzacoalcos and the other at Salina Cruz.

ART. 55. Whenever the custom-house at Coatzacoalcos or Salina Cruz deem proper that one or more of their employees should watch the transit of merchandise, the railway company shall provide them with the necessary passes, for which reason the conductor of the train shall permit them to ride in the caboose. The duties of employees in such cases are limited to watching the fiscal padlocks and the platform or flat cars.

## CHAPTER VI. - General rules.

ART. 56. In all kinds of traffic carried on across the Isthmus each and everyone of the stipulations relating to said traffic contained in the contract made between the Federal Government and Messrs. S. Pearson & Son (Limited) on May 16, 1902, amended May 20, 1904, shall be strictly observed.

ART. 57. The railway company, in order to have a sufficient stock of fuel on hand in barges or scows, shall consult with the administrator of the custom-house at the place where said barges or scows are to anchor. The company shall not permit, for any reason whatever, that there be unloaded from said barges or scows merchandise other than fuel, and the employees of the custom-house shall take care to avoid any undue manipulation or use of said barges or scows, but the loading and unloading of fuel shall be made without hindrance or delay, but a previous notice to that effect in writing shall be given by the company to the chief of the customs' guard, who shall at once transmit it to the customs' administrator.

ART. 58. Whenever, in accordance with treaties or conventions, private agents appointed for the purpose by foreign governments shall have to fulfill any formalities concerning freight which, after having left the respective country, is to be reimported into it or into any of its possessions, the custom-house at Coatzacoalcos and Salina Crus shall give said agents all the help possible in the performance of their duties.

ART. 59. Infractions of these regulations, for which no special penalty is prescribed in the same, shall be punished administratively with a fine which shall not exceed \$50 silver.

ART. 60. The provisions of these rules apply exclusively to traffic operations between Coatzacoalcos and Salina Cruz, since goods imported for dispatch at the ports mentioned, as well as the vessels carrying same, are subject to the rules and procedure prescribed in the general customs' ordinance.

# SILVER BASIS OF THE STAMP AND CUSTOMS TAXES FOR FEBRUARY, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of February, 1907, is \$45.03 Mexican currency, according to calculations provided in the decree of March 25, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

#### BUDGET ESTIMATE FOR 1907-8.

In presenting the estimates of revenues and expenditures for the year beginning July 1, 1907, and ending June 30, 1908, the Minister of Finance of the Mexican Republic places the normal revenue for the year at \$98,835,000, while the appropriations submitted for approval aggregate only \$92,966,595.02, thus leaving a surplus of revenue amounting to \$5,868,404.98. As, however, governmental approval is sought for a bill authorizing a reduction of taxation in certain branches and of various advances in salaries, for which an allowance of \$5,000,000 is made, the probable excess of revenue over expenditure for the year in question is reduced to \$868,404.98.

The total receipts from taxes on foreign commerce are placed at \$18,375,000, distributed as follows:

Import duties	\$45,000,000	Dues for storage, etc	\$60,000
Export duties	960,000	Pilotage dues	20,000
Sundry port dues	730, 000	Sanitary dues	105, 000
Transit dues	80,000	Consular fees	920,000

Stamp revenues are calculated at \$31,540,000, including stamp sales, \$12,500,000; Federal contributions, \$8,250,000; taxes on mining properties, \$1,400,000; internal tax on gold and silver, \$2,590,000; tax on tobacco, \$3,050,000; tax on alcohol, \$920,000; tax on cotton yarns and goods, \$2,550,000; trade-mark and patent dues and tax on explosives, \$280,000.

Assay, melting, separating and refining dues are fixed at \$140,000. Special taxes in the Federal District and territories are estimated at \$10,630,000, while the carnings of the various branches of the public service, including postal and telegraph lines are placed at \$5,850,000. Real estate and minor sources are calculated to produce \$2,050,000.

The total revenues from the public service under the heads noted during the fiscal year 1905-6 amounted to \$101,972,623.70, and the budget estimate for 1906-7 was fixed at \$90,073,500, though in the report for the year the figures cited are \$91,000,229.48.

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In apportioning the various governmental expenditures for the year 1907-8, the following distribution is made of the public moneys:

Department.	1907-8.	1906-7.
Legislative.	81, 223, 277, 25	\$1,223,277,25
LegislativeExecutive	239, 394, 50	358, 521, 66
Judiciary Ministry of Foreign Relations.	527, 906, 75	465,681.75
Ministry of Foreign Relations	1,568,357,63	1,527,472.78
Ministry of the interior:	2000	
Ministry in general	1,544,001,00	2, 244, 001, 00
Public health	533, 298, 90	509, 059, 50
Rural police	1, 471, 327, 75	1, 313, 109.10
Charities, Federal District	1, 290, 685, 50	1, 199, 102.25
Administration, Federal District	7, 630, 729, 45	7, 618, 823, 25
Administration, Federal Territories	367, 670, 75	348, 357, 25
Ministry of Instice	1,340,940,50	1, 307, 222, 25
Public Instruction and Fine Arts	6, 288, 790, 90	5, 878, 561, 72
Ministry of Fomento	2, 033, 957, 75	2, 104, 095,00
Communications and Public Works	14, 201, 271, 53	12, 537, 331, 50
Ministry of Finance:		
Administrative	8, 562, 349, 50	8, 662, 788.50
Public debt	26, 489, 873, 39	26, 788, 673.30
Ministry of War and Marine	17, 652, 762, 87	16, 924, 088.90
Total	92, 966, 595, 02	91, 000, 229, 48

#### ECONOMIC CONDITIONS DURING 1905-6.

A review of economic conditions prevailing throughout the Republic of Mexico during the fiscal year 1905-6 was made by the Mexican Minister of Finance on the occasion of presenting the budget statement for the fiscal year 1907-8 to Congress on December 14, 1906.

Minister Limantour states that the foreign commerce of the Republic did not undergo any substantial change during the period in reference as compared with the preceding year, the total imports being valued at \$220,651,074.49 as compared with \$178,204,962.45, and the exports at \$271,138,809.32 as against \$208,520,451.43 in the year 1904-5.

The principal item of increase on the import list is "mineral substances," which advanced from \$52,758,614.20 in 1904-5 to \$90,937,-430.56 in 1905-6. The exceptional importation of gold due to the operations of the exchange and currency commission readily explains the difference in question. The returns of customs-houses show that the importations of American gold coins and of Mexican coins struck at Philadelphia represent alone an amount in excess of \$38,000,000. Therefore, leaving out of consideration the gold introduced from abroad in 1905-6 in exchange for hard silver pesos, it is seen that the imports exceeded those of the preceding year by about \$4,000,000. If the value in silver pesos paid for said coins be deducted from the export figures—that is to say, the 49,000,000 hard silver pesos—it reduces the exports valuations for the year to \$232,000,000. A diminution in the imports of foreign explosives is due to the manufacture of dynamite on a large scale within the Republic, while an apparent

decline in receipts of machinery and apparatus is occasioned by a change in their classification from "Machinery and apparatus" to "Miscellaneous."

The total exportation of gold in 1905-6 was \$31,695,777.38 bullion, representing \$27,721,310.26, and the balance consisting of ore, gold dust, and other forms. Native gold presented to the Exchange and Currency Commission for coinage amounted to \$4,718,666.66, so that the total production for the year was \$36,414,444.04.

The total exportation of silver is placed at \$125,400,083.77, but from this amount must be deducted the \$49,671,025 hard pesos paid for the gold coins and \$123,453.50, representing foreign silver coin exported, leaving \$75,605,605.27 as the total silver output of the country during 1905-6.

Among mineral products other than gold and silver, there was a decline in copper which was not compensated by the increase in the

exportation of other metals.

In exports of vegetable products, there was a marked gain in rubber, of which the exportation amounted to \$1,671,000, a figure greater than that of the preceding year, but this was largely due to the exploitation of the plant known as guayule, which has recently been started and which constitutes a new source of wealth to the country. Vanilla exports also increased, a gain of more than 75 per cent being noted. Owing to a crisis in the foreign sugar market, the shipments of that article from Mexico suffered a sharp decline, the valuation falling from about \$6,000,000 to less than \$1,000,000. The domestic demand, however, improved sufficiently to make the crop remunerative.

The exports of animal products make a very satisfactory showing, including cattle and untanned hides, for which there was a very active demand.

Referring to the railroad traffic, Minister Limantour states that in the space of three years the number of passengers carried increased by nearly one-third, and the number of tons of freight rose from 7,500,000 to 8,700,000. The gross earnings from passengers and cargo of the seven leading companies were \$50,500,000 in 1903 and nearly \$57,000,000 in 1905. The data for the first six months of 1906 are still more satisfactory.

The public debt of the nation was reduced to the extent of \$4,465,-602.72, and Minister Limantour states that all forms of the national indebtedness, with the exception of the interior redeemable debt, are being gradually extinguished by means of sinking funds, the total on June 30, 1906, being \$446,760,455.51.

The fund for the regulation of the currency gained \$1,600,000, and the Government's funds abroad increased by more than \$4,000,000. Owing to the favorable financial status of the country, the Executive

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

i during d ult years rose as high as a 30 per cent basis—shall be collected on a basis of 20 per cent only.

Summing up the revenues and disbursements for the year 1905-6 it appears that the Federal exchequer, out of its normal resources, which totaled \$101,972,623.70, and with the extraordinary receipts, which aggregated \$977,190.67, met all the budget appropriations, and moreover devoted \$17,550,449.50 to extraordinary expenditures, mainly for works of public utility, and nevertheless had a substantial surplus to meet other important outlays during the year. Minister LIMANTOUR expresses the opinion that the economic and financial situation of the Republic throughout the coming fiscal year will continue upon the basis of prosperity inaugurated by the new monetary régime.

# REVIEW OF THE MININ DUSTRY, 1906.

In its issue for January, 1907, "Modn Mexico" publishes a comprehensive review of the mining con as and output of the Mexican Republic during 1906, additional data being also furnished for purposes of comparison. While maintain its position as the greatest producer of silver, Mexico, during the ear 1906, advanced to sixth place in the production of gold, from fifth to fourth in the production of lead, and is second only to the United States as a producer of copper. Zinc, to whose exploitation attention has been given only recently, was exported during the year to the amount of nearly 60,000 tons, more than half of which went to the United States and the remainder to England, France, and Belgium. Estimates for the year 1907 indicate that an appreciable increase in this class of exports will be made.

The following tables show the relative output of the various countries producing gold, silver, and copper in 1905 and 1906:

Country.	Gold,		Change in
	1905.	1906.	value.
Australasia British India Canada Mexico Russia Rhodesia Transvaal United States	\$85, 470, 779 11, 924, 308 14, 486, 833 14, 526, 855 22, 197, 155 7, 203, 865 101, 225, 558 88, 180, 700 34, 151, 823	\$82, 851, 561 10, 655, 674 12, 000, 000 15, 430, 000 21, 500, 000 10, 201, 327 119, 605, 922 97, 155, 201 35, 250, 000	\$3, 119, 218 1, 268, 634 2, 486, 833 903, 145 697, 155 2, 997, 462 18, 380, 380, 48 8, 974, 501 1, 098, 177
Total	379, 867, 373	404, 649, 685	31,782,372

# The copper production of North America is rated as follows:

Country.	1905.	1906.
United States	Pounds. 871, 634, 245 144, 350, 962 47, 597, 502	Pounds. 915, 000, 000 135, 800, 000 46, 500, 000
Total	1,063,582,709	1,097,300,000

Mexican silver production shows the following valuation in the years 1900-1906, as estimated in American currency:

1900-1901	\$62, 267, 123	1903-1904	\$60, 193, 958
1901-1902	59, 200, 752	1904-1905	60, 890, 276
1902-1903	60, 534, 545	1905-1906 (six months)	48, 178, 898

While the production of silver in Mexico for the calendar year 1906 shows an increase in value, the output showed a reduction of 6,156,000 ounces of metal. This condition is due to the rise in the value of silver, the average price during 1906 having been 66.791 cents per ounce, as compared with 60.352 cents in the preceding year.

The reduction in the output of copper in 1906 was more than compensated for by the advance in the price of that metal, which averaged 19.278 cents per pound, as compared with 15.590 cents in 1905.

#### POSTAL CONVENTION WITH CANADA.

Official promulgation has been made in the "Diario Oficial" of Mexico of the postal agreement entered into between the Mexican and Canadian Governments, which becomes effective on March 1, 1907. The main points are as follows:

The amounts of the postal orders issued either in Mexico or in Canada shall be expressed in the money of the country in which they are issued, but in view of the frequent fluctuations of exchange, the amount of each money order shall be converted into the proper equivalent by the Mexican postal administration.

The maximum amount for which a money order can be drawn in either country upon the other shall be \$100 gold or its equivalent in Mexican currency.

The post-offices of the two countries shall have the right to fix the fees to be charged on all money orders issued by them. The services of the postal money-order system shall be performed exclusively by the agency of offices of exchange. On the part of Mexico the office shall be Nuevo Laredo and on the part of Canada, Montreal.

Lists with the particulars of all money orders issued shall be exchanged daily (Sundays excepted) between the two countries.

When it is desired that an error shall be corrected or that the amount of a money order shall be repaid to the remitter, application

must be made to the post-office in which the order was issued. Duplicate orders shall only be issued by the post-office of the country of payment.

Repayments, whether of an original or of a duplicate order, shall not be made to the remitter until it has been ascertained that the order has not been paid.

Orders which shall not have been paid within twelve months from the month of issue shall become void, and the sum received shall accrue to the country of origin.

The Postmaster-General in either country shall be authorised to adopt any additional rules for greater security against fraud or for the better working of the system. All such additional rules shall, however, be communicated to the Postmaster-General of the other country.

Each administration is authorized, in extraordinary circumstances, to suspend temporarily the money-order service in whole or in part, but this must be communicated immediately to the other office, by wire if necessary.

### POSTAL RECEIPTS, OCTOBER, 1906.

The revenues produced by the Mexican mail service during the month of October, 1906, are thus reported by the Postmaster-General of the Republic to the secretary of public communications and works, the figures for the same month of 1905 being also stated by way of comparison:

	Aug	August.	
	1906.	1905.	
Sales of postage stamps	Pesos. 285, 440. 28 28, 514. 00	Pesos. 261, 363, 94 21, 112, 90 4, 568, 10	
Fines, etc. Premiums on money orders: International	1 1	4, 568. 16 745. 20	
Domestic Editors'	26.030.88	22, \$12.65 3, 011.74	
Total	841, 089. 14	814, 188. 7	

#### NEW STEAMSHIP CONTRACT.

On December 5, 1906, the Mexican Congress approved a contract between the Government and Mr. Thomas Herbert Wornsor for the establishment of a steamship service between Victoria, British Columbia, and the Mexican ports of Mazatlan, Manzanillo, Acapulco, and Salina Cruz, with privilege of touching at other Mexican ports. The steamers must make one trip, at least, each month, and monthly con-

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nections in Canada with steamship lines to Europe, Japan, China, and Australia, in accordance with the itinerary to be approved by the Government.

The operation of this service shall commence eight months from the approval of the contract, and the steamers of the concessionaire may touch at other foreign ports, subject to the approval of the Government.

The Government snall pay the concessionaire, or the company that he may organize, the amount of \$8,333.33 for each round trip from Victoria to Mazatlan, Manzanillo, Acapulco, and Salina Cruz on the Pacific Ocean, or a total subsidy of \$100,000, Mexican currency, per year, but no payment shall be made for more than twelve round trips per year.

The duration of the contract is two years, and the concessionaire has made a deposit of 2,000 pesos, in bonds of the consolidated public debt, to guarantee the fulfillment of the conditions thereof.

## CUSTOMS REVENUES, FIRST HALF OF 1906-7.

Official statistics recently published show that the revenues collected by the various custom-houses of the Republic of Mexico during the first half of the fiscal year 1906-7 were as follows; the figures for the same period of 1905-6 being also given for purposes of comparison:

	First half of fiscal year-		
	1906-7.	1905-6.	
Import duties	Pesos. 24, 757, 267. 08 524, 240. 70 519, 841. 31	Pesos. 20, 431, 835, 58 468, 015, 42 428, 657, 19	
Total	24, 801, 349. 09 \$12, 351, 071. 83	21, 328, 508, 19 \$10, 621, 607, 00	

## BANK HOLDINGS AND CIRCULATION.

The reports of the six chartered banks of the City of Mexico show that at the close of business on November 30, 1906, the specie and notes held, were as shown below:

Bank.	Gold.	Silver pesos.	Fractional coin.	Notes.	Total.
National	\$14,582,513,00 9,668,490.00 1,083,660.00 95,870.00 95,700.00 107,340.00	3, 571, 838. 00 151, 264. 00 16, 354. 00	\$1,085,708,00 91,142,13 16,265,33 51,934,57 15,031,62 535,81	\$969, 440. 00 1, 654, 825, 00 1, 446, 144. 00 71, 975. 00 555, 680. 00 5, 630. 00	236, 133, 57 684, 198, 62
* Total	25, 633, 573. 00	12, 165, 138.00	1, 260, 612, 46	4, 703, 694. 00	43, 763, 017. 46

# NATIONAL BUREAU OF THE AMERICAN REPUBLICS.

following figures show the total paper circulation of the City of alco banks on the date given:

Notes: National London and Mexico Bonds:	\$34. 031, 664 17, 049, 628
Central	2, 383, 400 12, 888, 200 3, 451, 400
Total	69, 804, 292

### MEAT CONSUMPTION IN THE FEDERAL DISTRICT IN 1905.

Official statistics recently published give the following figures relating to the meat consumption of the Ferral District of the Mexican Republic during the year 1905. The number and value of the animals killed during the year in reference in the laughterhouse of the city of Mexico and in the slaughterhouses of the eight municipalities of the Federal District was as follows:

	Heads.	Value, Mexican currency.
Cattle Sheep Goats Hogs.	130, 018 167, 166 10, 599 76, 852	\$6,500,900.00 794,043.25 37,096.50 2,305,560.00
Total	384, 635	9, 687, 599. 75

## SANITATION WORKS AT MAZATLAN.

On December 20, 1906, the Mexican Executive approved a contract entered into between the Government of the Republic, the State of Sinaloa, and the municipality of Mazatlan, on one side, and Messra. Pearson & Son (Limited), on the other, for the construction of the sanitation works at the city of Mazatlan. The total cost of these has been fixed in the contract at 600,000 pesos, and for the payment of said sum the State of Sinaloa has been authorized to issue bonds of indebtedness to the nominal value of 698,000 pesos, sufficient to cover at 86 per cent of its nominal value the price agreed upon for the works. The construction thereof must be commenced within three months after the approval of the plans and specifications and completed within two years. The concessionaires have made a deposit of 25,000 pesos to guarantee the fulfillment of the conditions stipulated in the contract.

## FRONTIER TRAFFIC WITH THE UNITED STATES, 1905-6.

According to statistics published by the Treasury Department of the Mexican Republic, the number of freight cars and the amount of traffic tonnage which entered Mexico across the Rio Grande from the

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United States during the fiscal year 1905-6 aggregated 36,850 cars and 681,617 tons of merchandise. The aggregate number of cars and amount of freight tonnage which passed from Mexico to the United States during the same period was 18,368 cars with 233,598 tons of merchandise. Thus a surplus of tonnage amounting to 458,019 in favor of the United States is reported for the period under review.

#### NEW FIBER PLANT.

A fiber plant of Mexico known popularly as "cadillo" has recently been made the subject of investigation with the result that naturalists claim for it the same qualities as the best known jute producers. Its resistant powers are said to be as great as the Brazilian hemp plant and if it can be produced in commercial quantities a good market is assured. The plant grows in great abundance in the tropical regions of Mexico.

## ELECTRIC LIGHT AND POWER CONCESSION.

The Congress of the Mexican Republic approved on November 26 a contract entered into between the Bureau of Public Works of the Federal District, the Mexican Light and Power Company (Limited), the Mexican Electric Light Company (Limited), on June 30, 1906, granting said companies the sole right, for a period of twenty years, of supplying electric power and light in the Federal District. The contract provides for the rescission of all contracts previously entered into, the above-mentioned companies having acquired the concessions previously held by the "Compañía Mexicana de Electricidad," the Compañía Explotadora de las Fuerzas Hidro-eléctricas de San Ildefonso," and the "Compañía de Gas y Luz Eléctrica."

## MOTIVE POWER CONCESSION.

On December 12, 1906, the Mexican Government entered into a contract with the firm of S. Pearson & Son authorizing this company to utilize for motive power 340,000 liters of water per second from

the River Antigua, Canton of Jalapa, State of Veracruz.

The plant may be placed on the riverside anywhere between a point 20 kilometers above the Puente National, and another point 10 kilometers below the bridge. The company shall commence within six months from the date of the signing of the contract, and the construction within twenty-four months. All the works must be completed within seven years.

GAS CONCESSION.

In November, 1906, the Mexican Government granted Messrs. Doheny, Canfield & Bridge a concession to erect and operate in any city or town of the Republic gas plants for the manufacture and dis-

tribution of crude-oil gas. The concessionaires obligate themselves to commence the actual construction work within six months, to invest \$500,000 Mexican currency, and to furnish gas to the districts of Saste Maria, San Rafael, Juarez, and Roma within four years. The conclishment of the gas factory in the city of Mexico and the pipe lines connected therewith must be completed within ten years, and upon such completion the company shall invest at least \$100,000 in any plant which it may establish in any other town or city in the Republic.

The company organized to operate under this gas concession will be known as the "Mexican National Gas Company."

#### CONSULAR TRADE REPORTS.

The Consul-General of Mexico at New York reports that during the month of December, 1906, 12 vessels proceeding from Mexica ports entered the harbor of New York City, bringing 76,122 packages of merchandise. During the same month the vessels clearing from the port of New York numbered 12, carrying 207,274 package of merchandise consigned to Mexican ports. The imports in detail from Mexico to New York in December, 1906, were as follows:

Articles.	Quantity.	Articles. ·	Quantit
enequenbales	9,612	Metalsboxes.	
offeesacks idesbales	2,304 6,561	Ores sacks. Sarsaparilla packages.	•
idesloose	5,314	Vanillaboxes.	1 '
tlebales	6, 235	Alligator skinsdo	1
atskinsdo	2,515	Bonespackages.	-
erskinsdo	544	Honey barrels. Cedar logs	-
abberdodo	5, 381 133	Mahoganydo	
garsboxes		Jalapsacks.	.]
coom rootbales	903	Copperbars.	.  8
icledo	3,088	Orangesboxes.	
istetelogs	13, 054	Chile	
air balesbars	10,758	Asphalt barrels	

The Mexican Consul at Nogales, Arizona, reports that the exportation of merchandise from the State of Sonora, Mexico. to the United States, in December, 1906, was as follows:

Fowls	<b>\$</b> 6	Oranges	\$920
Stationery	4		65
Mescal	100	Lead ores	3, 474
Cane sugar	1	Fresh fish	67
Rawhides	613		1
Portland cement	24	Ready-made cotton clothing	21
Fresh meat	186	Wheat	68
Beans	42	Leaf tobacco	368
Preserved fruits	11	Gold and silver, and gold dust	107, 713
Lemons	70	Silver bullion	159,056
Canned vegetables	19		
Corn	206	Total	288, 035

The imports of foreign merchandise through the custom-house of Nogales, Mexico, to the State of Sonora in December 1906, were as follows:

Animal products	\$46, 770. 93
Vegetable products	51, 553, 63
Mineral products	242, 266, 44
Textiles, and manufactures thereof	46, 537, 05
Chemical products	12, 199, 21
Spirituous beverages	2, 488. 29
Paper and paper products	5, 303. 39
Machinery and apparatus	49, 916, 34
Vehicles	9, 179, 67
Arms and explosives	15, 066. 96
	19, 186. 05
Miscellaneous	
Miscellaneous	500, 467. 96
Total	
Total	s follows:
Total  The countries of origin of the foregoing merchandise are a United States of America Germany	s follows: \$436, 569. 83
Total  The countries of origin of the foregoing merchandise are a United States of America Germany France	s follows: \$436, 569. 83 12 999. 88
Total The countries of origin of the foregoing merchandise are a United States of America Germany France England	s follows: \$436, 569. 83 12 999. 88 11, 483. 16
Total  The countries of origin of the foregoing merchandise are a United States of America Germany France England Spain	s follows: \$436, 569. 83 12 999. 88 11, 483. 16 35, 269. 47
Total The countries of origin of the foregoing merchandise are a United States of America Germany France England	s follows: \$436, 569. 83 12 999. 88 11, 483. 16 35, 269. 47 128. 64

The customs duties collected during the month amounted to \$123,296.45 silver.

# NICARAGUA.

## CENSUS OF THE DEPARTMENT OF GRANADA, 1906.

According to the last census, taken in November, 1906, the population of the Department of Granada, Republic of Nicaragua, numbers 28,093 inhabitants. The former census fixed the population at 18,938 inhabitants. There has been, therefore, an increase of 9,045 inhabitants, or 48 per cent.

In said department there are 60 Hondurians, 34 Salvadorians, and 27 Costa Ricans.

## PANAMA.

#### REPORT OF THE PANAMA RAILROAD COMPANY.

The report of the workings of the Panama Railroad during the fiscal year ended June 30, 1906, was made public in December of that year, showing the following results:

For the railroad proper the total earnings for the year were \$2,570,828, an increase of \$311,990 over the previous year. The expenditures for the same period amounted to \$1,731,888, exceeding that for the previous year by \$552,943. The difference between earnings and expenses for the year is \$838,940, showing a decrease of \$240,953 from the net earnings of the preceding year.

The steamship line operated in connection with the railroad reports earnings to the amount of \$1,347,012, an increase of \$31,178 over the previous year. The expenses of the line, however, aggregated \$1,384,170, being \$225,582 more than the year before and \$37,158 in excess of the earnings for the year under review.

Combining the figures for the two branches of the service it is seen that the total earnings amount to \$3,917,840 and the total expenses to \$3,116,058, showing a balance on the credit side of the company of \$801,782, representing the total profit for the year's operations.

During the year progress was made in improving and enlarging the facilities of the railroad, and since the middle of December, 1905, no congestion of freight on the Isthmus has been reported. Old tracks were reconstructed and the line double tracked throughout nearly its whole extent. With the completion of new wharves and docks and the addition of larger equipment and heavier power which is constantly arriving, Isthmian traffic over this route is amply provided for.

# PARAGUAY.

#### CONCESSION FOR NEW RAILWAY.

The Paraguayan Congress has granted a concession for building a new railway from Los Medanos to the western boundary of Paraguay. The railway begins at the port of Los Medanos, on the property of the American Quebracho Company, and is to be 1-meter gauge. The concession is for ninety-nine years, at the end of which time the railway reverts to the State.

#### MUNICIPAL IMPROVEMENTS IN ASUNCIÓN.

The Paraguayan Government, in a decree dated October 5, 1906, granted the concessions for the construction and exploitation of sanitation works, electric light, power, and tramways in the city of Asunción,

to Mr. EDUARDO MOELER, in accordance with the terms prescribed in the law of August 30, 1906. The concessions granted are the following: First. The right to establish the water and sewer systems in the capital.

second. The right to construct and exploit a plant for the manulature, distribution, and sale of electric current and power.

Third. The right to construct and exploit a street-railway system within the capital.

## PERU.

## CUSTOM REVENUES AT CALLAO, 1906.

The official statistics recently received show that during the calendar year 1906 there were collected at the custom-house of Callao, Republic of Peru, for customs duties, £735,941.483, as compared with £612,744.638 collected during 1905, an increase of £123,196.845. During the month of December, 1906, the customs revenues collected amounted to £69,781.637, as against £54,490.265 collected during the same month of 1905, an increase of £15,291.372.

## RAILROAD FROM LIMA TO HUACHO.

President Pardo, of Peru, has promulgated a law for the construction of a new line of railway from Lima to Huacho, with branch lines to the ports of Supe and Chaucay. The concessionaires are guaranteed 6 per cent a year on their investment, and thirty years' exclusive control of the railway.

## SALVADOR.

## REVENUES AND EXPENDITURES, 1905-6.

The "Diario Oficial" of Salvador for November 19, 1906, contains table showing the fiscal revenues and expenditures of the Republic during the fiscal year from June 1, 1905, to May 31, 1906, as follows:

Revenues.	Pesos.	Expenditures.	Pesos.
Import duties Export duties Liquor tax Samp tax Manuellancous Foots to be a second of the second of	252, 426. 21	Legislative power. Chief Executive Department of the Interior Department of Improvements Department of Public Instruction	57, 360, 00 1, 446, 889, 56 777, 733, 72 695, 691, 06
Posts, telegraphs, etc	877, 178. 97	Department of Beneficence. Department of Foreign Relations Department of Justice Department of Finance Department of Public Credit	653, 648, 82 603, 845, 90 4, 941, 016, 97
Total	8, 916, 417. 82	Department of War	1, 877, 478. 58 11, 382, 155. 25

Deseit against revenues, 2,465,787.43 pesos.

#### SHORTAGE OF CROPS IN THE REPUBLIC.

The "Diaro Oficial" of Salvador for December 20, 1906, publishes statistics showing the losses entailed upon the Republic by reason of the great storm of October. The approximate losses are fixed at \$6,266,105, and the coffee crop, instead of aggregating 74,295,544 pounds, with a value of \$12,295,605 silver, as in 1905, is estimated at 49,530,363 pounds, whose value is \$4,098,535.

The maize crop is reduced almost one-half, or from 160,806.8 medios to 90,648.8, while rice figures for but 72,872.5 tareas, as compared with 117,287.5 in 1905.

## UNITED STATES.

#### TRADE WITH LATIN AMERICA, 1906.

#### STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and the Latin-American countries. The report is for the month of December, 1906, with a comparative statement for the corresponding month of the previous year; also for the twelve months ending December, 1906, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any one month, are not received at the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for December, for example, are not published until some time in February.

IMPORTS OF MERCHANDISE.

Articles and countries.	December—		Twelve months ending December—	
	1905.	1906.	1905.	1906.
Cocon (Cacao; Coco ou cacao crú; Cacao):	Dollars.	Dollars.	Dollars.	Dollars.
Central America	919	5, 074	23, 534	27, 300
Bruzil	128, 958	251, 335	976, 902	2, 169, 326
Other South America	95, 360	186, 223	1, 726, 315	2, 160, 279
Coffee (Caft; Caft; Caft): Central America. Mexico Brazil Other South America.	169, 563	198, 885	6,010,066	6, 087, 872
	68, 62 <b>2</b>	69, 762	2,695,449	2, 134, 152
	6, 292, 253	9, 041, 313	56,567,788	51, 569, 010
	613, 306	580, 832	7,810,792	9, 412, 226
Copper (Cobre; Cobre; Cuivre): Cuba. Mexico South America	2,575	4, 947	55, 689	73, <b>33</b> 0
	1,387,962	1, 470, 675	16, 866, 589	18, 156, 442
	77,760	41, 978	210, 144	785, <b>66</b> 4
Fibers: Cotton, unmanufactured (Algodón en rama; Algodão em rama; Foton, non manufacturé): South America. Simal grass (Henequén; Henequen; Hennequen): Mexico.	40, 911	77, 059	352, 732	578, 581
	1, 373, 291	1, 803, 387	15, 678, 935	14, 486, 569

## UNITED STATES.

## IMPORTS OF MERCHANDISE—Continued.

Articles and countries.	Decen	aber—	Twelve months ending December—		
	1905.	1906.	1905.	1906.	
Freita: Innans (Pidéanos; Bananas; Bananes): Cantral America	Dollars. 286, 219 71	Dollars. 342, 017 5, 784	Dollars, 4, 152, 929 1, 230, 225	Dollars, 5, 485, 598 1, 208, 718	
Bouth Americs. Onages (Naranjas; Laranjas; Oranges): Mexico	2, 622 1, 444	5,712 1,052	520, 186 48, 213 5, 803	309, 429 87, 148	
Furskins (Picies Anas; Pelles; Fourrures): South America	59,877		542, 427	9, 801 <b>8</b> 00, 180	
Hides and skins (Cueros y pieles; Couros e pelles; Cuirs d pesus): Central America	56, 950 861, 873 765, 868	32, 146 533, 267	561, 332	549, 469 4, 612, 822 13, 950, 438	
India rubber, crude (Goma elástica; Borracha cruda; (kontekone): Central America. Mexico. Bradi. Other South America.	100, 994 24, 677 2, 297, 295 128, 450	60, 949 153, 565 8, 869, 999 171, 664	836, 731 800, 874 27, 404, 626 1, 210, 941	773, 101 1, 527, 085 24, 317, 268 1, \$39, 748	
Lad, in pigs, bars, etc. (Plomo en galápagos, barras, etc.; Chumb en tinguados, barras, etc.; Plomb en timguados, ca barras, etc.):  Mexico	816, 218 44, 881	877, 488 1, 600	8, 414, 508 64, 964	8, 223, 566 8, 601	
mprior de la escala holandesa; Assucar, não su- prior ao No. 16 de padrão hollandez; Sucre, pas m-desnu du type hollandais No. 18) Mexico Coba Bradi Other South America	929 8, 075, 919 184, 606	768 279, 261 458, 331 530, 675	1, 335, 769	79, 845 56, 624, 164 965, 933 2, 267, 594	
Pobacco, leaf (Tabaco en rama; Tabaco em folha; Tabac en feuilles): Mexico Caba.	113 1, 181, 892	7,745 1,235,681	11, 121 11, 879, 938	54, 604 15, 333, 786	
Wood, mahogany (Caoba; Mogno; Acajou): Central America Mexico Cuba	36, 552 42, 004 17, 807	20, 517 54, 970 2, 246	517, 970 363, 433 89, 204	469, 037 509, 836 169, 721	
Wool (Lana: Lá; Laine):  Bouth America—  Class (clothing)  Class 2 (combing)  Class 3 (carpet)	879, 035 16, 084 4, 121	91,481 134	631,091	6, 621, 288 301, 195 759, 322	
EXPORTS OF ME	RCHANDIS	E.			
gricultural implements (Instrumentos de agricultura; Instrumentos de agricultura; Machines agricoles): Mexico. Cuba	40, 635 18, 430 580, 188 10, 202 26, 027 25, 302	29, 602 3, 750 50, 985 10, 343 25, 906 18, 746	431, 348 253, 950 5, 733, 615 178, 363 281, 723 263, 709	529, 572 114, 118 4, 703, 622 103, 950 430, 749 287, 429	
Animais: attle (Ganado vacuno; Gado; Bétail): Mexico. Cuba. South America. Oct (Carlos, Danne)	79, 585 41, 700 19, 817	65, 146 12, 810 8, 374	507, 289 1, 983, 152 94, 340	840, 366 1, 003, 84: 78, 356	
Mexico	30, 813 48, 233	21, 844 42, 348	117, 045 274, 357	226, 06 868, 70	
heep (Orejas; Oreikas; Brébis); Nexico		۱,120	1	101, 8	

# VATIONAL BUREAU OF THE AMERICAN REPUBLICS.

## EXPORTS OF MERCHANDISE-Continued.

Articles and countries.	Decem	iber-	Twelve mor Decen	
	1905.	1906.	1905.	1906,
Breadstuffs: Corn (Maiz; Milho; Maïs): Central America Mexico Cuba	Dollars. 4, 903 33, 373 115, 726 2, 147	Dollars. 2,785 41,070 114,253	Dollars. 472, 411 702, 834 1, 119, 841	Dollars. 55, 20 1, 148, 39 1, 305, 07
South America.  Vheat (Trigo; Trigo; Blč): Central America.  Mexico. South America.	2, 147 4, 145 286, 216 175, 298	7, 868 62, 873 36, 970	29, 355 902, 305 383, 692	13, 32 33, 39 1, 536, 58 361, 54
Theat flour (Harina de trigo; Farinha de trigo; Farine de blé); Central America	184,808 9,683	147.558	2,064,956 263,177 3,443,048	1,611,84
Cuba. Brazil Colombia Other South America.	76 16 02 23( 78	6, 726 295, 912 127, 923 9, 746 125, 406	3,443,048 1,141,500 661,286 2,595,089	118, 44 2, 908, 94 1, 292, 63 128, 44 2, 424, 86
Carriages, etc.; Bringes, cars, etc., and parts of (Carruajes, carros y sus accesorios; Carruagens, carros e parties de car- ros; Voltures, vagons et leurs parties):				
Central America.  Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela	113, 654 135, 301 186, 057 95, 163 32, 487 42, 192 7, 103	15, 900 283, 535 61, 208 531, 650 30, 064 34, 980 872	508, 9°6 1, 218, 482 774, 142 1, 579, 552 140, 653 453, 510 46, 104	2, 075, 39 2, 550, 63 1, 184, 07 2, 395, 74 296, 00 225, 10 34, 00
Other South America utomobiles and parts of (Automóviles; Automóviles; Automobiles):	997 35, 578	924 25, 366	8, 252 180, 236	276,0
Mexico. South America.	29, 672 5, 507	89, 243 24, 503	192, 452 60, 419	717,50 166,81
oal (Carbón; Carvão; Charbon); Mexico Cuba	346, 872 131, 130	209, 484 263, 335	2,915,806 1,608,892	3, 137, 98 2, 021, 97
opper (Cobre; Cobre; Cuivre): Mexico	121, 980	85,588	1, 322, 083	1,045,57
Cotton: otton, unmanufactured (Algodón non manufactu- rado: Algodão não manufacturado; Colon. non manufacturé):				
Mexico otton cloths (Tejidos de algodón; Fazendas de algo- dao; Coton manufacturé):	349, 387		2, 855, 733	522, 37
Central America.  Mexico.  Cuba.  Argentine Republic  Brazil  Chile  Colombia	138, 472 20, 751 72, 318 23, 880 64, 358 107, 812 63, 093	129, 956 15, 335 44, 103 32, 643 36, 630 208, 103 82, 504	1,560,525 304,313 1,212,819 440,823 743,492 871,733 516,928	1, 663, 68 234, 06 936, 66 271, 48 479, 31 988, 02 838, 60
Venezuela Other South America. Vearing apparel (Ropa de algodón; Roupa de algoda; Velements en coton):	30, 676 46, 858	35, 481 67, 565	897, 891 505, 703	470, 90 470, 70
dao; Vilemenis esi coton); Central America. Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America	90, 207 40, 920 49, 118 14, 156 7, 123 2, 009 3, 361 6, 821 9, 695	81, 195 49, 212 56, 416 14, 796 5, 216 2, 931 2, 473 1, 829 9, 625	690, 587 623, 930 433, 032 321, 745 65, 323 21, 371 47, 045 28, 941 58, 161	749, 88 562, 30 540, 5 227, 19 54, 92 84, 22 82, 77 27, 06 65, 00
clectric and scientific apparatus (Aparalos elèctricos y cientificos; Apparelhos electricos e scientificos; Apparella électriques et scientifiques): Central America Mexico Argentine Republic. Brazil Chile Venezuela Other South America	18, 751 75, 230 84, 528 101, 021 19, 450 11, 898 45, 305	27, 096 132, 719 33, 869 67, 769 19, 692 13, 361 47, 181	168, 496 848, 753 249, 179 511, 854 141, 242 102, 273 280, 049	249, 55 1, 401, 78 478, 85 836, 36 204, 15 110, 56 827, 26

## UNITED STATES.

# EXPORTS OF MERCHANDISE—Continued.

Articles and countries.	Decen	iber—	Twelve months ending December—	
	1905.	1906.	1905.	1906.
Iron and steel, manufactures of: Steel rails (Carriles de acero; Trilhos de aço; Rails d'ucier): Central America. Mexico. South America. Builders' hardware, and saws and tools (Materiaies de metal para construcción, sierras y herramientas; Ferragens, serras e ferramentas; Mattriaux de construction en fer et acier, acies et outils):	Dollars.	Dollars.	Dollars.	Dollars.
	34, 829	147, 240	307, 165	611, 178
	125, 049	142, 256	1, 486, 261	864, 141
	269, 178	435, 999	2, 894, 662	8,008, 778
struction en fer et acier, seies et outils): Central America Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America Electricas: Machines électriques):	82, 034	29, 063	310, 345	343, 784
	81, 668	82, 216	1, 056, 141	1, 079, 395
	61, 735	86, 109	628, 849	567, 097
	59, 669	65, 927	642, 685	828, 540
	47, 177	49, 723	383, 564	481, 037
	26, 814	86, 110	169, 487	2)7, 411
	4, 651	7, 385	57, 861	76, 344
	4, 209	3, 904	34, 830	58, 368
	17, 822	32, 406	241, 588	308, 155
Mexico Cuba Argentine Republic Brazil Other South America Swing machines, and parts of (Miquinas de coser y acceparios; Machinas de coser e accesorios;	1, 361	10, 849	13, 396	47, 741
	109, 796	95, 856	1, 057, 023	1, 048, 959
	111, 735	646	190, 337	487, 327
	4, 141	5, 851	154, 669	168, 256
	24, 829	83, 2*2	215, 303	530, 494
	85, 546	13, 058	150, 827	147, 381
Machines of coudre et leurs parties): Central America Mexico. Cuba. Argentine Republic. Brazil Colombia. Other South America Ream engines, and parts of (Locomotorus y accessorios; Lacomoticus e accessorios; Locomotif et leurs par-	7, 507	9, 280	98, 586	138, 200
	50, 701	89, 550	586, 907	795, 717
	85, 791	7, 876	870, 356	318, 063
	78, 957	68, 125	657, 705	603, 433
	15, 414	46, 974	174, 875	330, 439
	4, 864	6, 965	59, 013	76, 929
	23, 137	86, 132	847, 222	423, 027
ties): Central America Mexico Cuba Argentine Republic Brazil Other South America. Typewriting machines, and parts of (Miquinas de escribir y accesorios; Machinas de escribir e acceso-	59, 180 29, 891 189, 722 8, 646	104, 663 267, 054 178, 910 265, 835	211, 248 272, 702 628, 831 224, 934 147, 292 127, 561	1, 301, 872 1, 230, 228 647, 498 482, 316 596, 046 602, 080
rios; Machines à écrire et leurs parties): Central America. Mexico. Cuba. Argentine Republic Braxil Colombia. Other South America.	4, 945	3, 215	54, 533	46, 467
	20, 992	83, 707	329, 799	873, 572
	7, 854	4, 689	69, 841	72, 261
	9, 549	13, 581	94, 306	116, 225
	5, 942	5, 436	46, 187	62, 969
	1, 557	954	12, 079	11, 804
	8, 838	13, 945	151, 499	167, 364
Leather, other than sole (Cuero distinto del de suelo; Couro, ado para solas; Cuirs, autres que pour semelles); Central America. Mexico. Cuba. Argentine Republic. Braxii Chile. Colombia Venezuela Other South America. Boots and shoes (Cuizado; Culçado; Chaussures); Ceffiral America. Mexico. Colombia Other South America.	18, 016	25, 043	158, 455	218, 454
	10, 318	7, 664	98, 085	73, 652
	29, 016	27, 787	267, 530	276, 132
	44, 852	17, 091	306, 061	280, 473
	10, 435	13, 031	133, 846	166, 432
	1, 192	30, 077	51, 09	116, 056
	6, 277	4, 629	40, 906	64, 501
	4, 975	4, 911	46, 262	75, 243
	6, 922	6, 900	80, 571	166, 054
	47, 296	67, 218	318, 859	514, 411
	84, 583	105, 791	1, 411, 902	1, 464, 698
	2, 871	4, 817	55, 732	59, 192
	28, 293	54, 512	268, 072	871, 672
Naval stores:  Rosin, tar, etc. (Resina, y alquitrán; Resina e alca- trão: Resine et goudron):  Central America.  Mexico.  Cuba.	3, 343	1,789	23, 067	25, 111
	2, 960	1,240	18, 760	18, 141
	6, 802	8,565	69, 335	80, 394

## EXPORTS OF MERCHANDISE-Continued.

Articles and countries.	Decem	ber-	Twelve months December	
an eventual south to	1905.	1906.	1905.	1
Naval stores—Continued.	200		-	
tosin, tar, etc.—Continued. Argentine Republic	Dollars, 11,727	Dollars. 78, 159	Dollars. 239, 852	D
Brazil		51,062	425, 788	
Chile	11,053 2,975	9,541 3,603	44, 601 22, 831	
Venezuela	4,585	3,552	34, 975	
Other South America	8,062	22, 286	155, 442	
entrai America	2,781 7,220	2,814	36, 495	W
OubaArgentine Republic	7, 220 31, 296	4,784 14,386	66, 262 155, 711	
Brazil		8,980	102, 392	
hile	4, 226	6,908	68, 294	
Other South America	6, 402	0,000	51,985	
mineraes, crûs; Huiles minérales, brutes):	20 070	59 580	740 100	W.
texicouba	68, 379 24, 519	53,560 29,816	748, 133 412, 867	
, mineral, refined or manufactured (Accites			100,000	
mineral, refined or manufactured (Acrites minerales, refinados ó manufacturados; Oleos mi- neraes, refinados ou manufacturados; Huiles mine-				
rales, raffinées ou manufacturées):		4	-	
entral Americaexico	32, 975 30, 181	36, 461 56, 283	328, 404 280, 851	
1ba	52, 984	66, 966	351, 120	
rgentine Republic	162, 440 245, 698	108,088	2, 235, 371 2, 597, 814	1
iile	36, 037	40, 120	890, 819	16
olom bia	6,835	3, 491	109, 310	
nezuela ner South America	12,771 154,751	17, 926 96, 937	138, 847 941, 818	
vegetable (Aceites vegetales; Olcos vegetaes; Huiles		20,000		
égétales:) atral America	3, 611	3, 815	32, 840	
exico	102, 390	67,407	866, 293	
gentine Republic	11,625 595	10,863	122, 487 24, 778	
8zil	30, 167	28, 246	193, 696	
her South America	1, 261 7, 658	955 9,163	29, 316 148, 652	
The state of the s	7,000	9, 100	140,002	
er (Papel; Papel; Papier);	20,006	15, 953	909 449	
exico	28, 005 42, 379	54, 984	202, 442 563, 969	
Da	42,501 27,753	85,706	*406,400	
gentine Republic	10,304	51, 141 4, 485	285, 581 76, 844	
ile	15, 625	4, 485 17, 125	226, 992	
nezuela	2,018 4,410	1,832 2,746	33, 417 43, 562	
her South America	6, 258	12,768	108,048	
Provisions, comprising meat and dairy products:				1
, canned (Carne de vaca en latas: Carne de vacca em latas; Bauf conservé):				
em tatas; Bœuf conservé):	4,045	8,175	29,880	1
exico	1,800	1,579	36, 524	
ther South America	4, 608 5, 543	934 2,734	20, 803 38, 801	
I. salled or pickled (Carne de vaca salada o en l	0,010	100,700	40,000	
salmuera; Carne de vacca, salgada ou em sal-	1			
noura: Bœuf salé ou en saumure): ntral America	9,741	10,105	86,066	
uth America	30, 321	23,664	228, 566	м
ntral America	20, 201	7,191	137, 392	
xico	2,853	1,848	84, 971	
6	1,075	105 796	8, 290 43, 224	
her South America	4,092	15, 545	60,002	
n (Tocino; Toucinho; Lard fumé):	1,970	2,585	13,879	
exico	6,999 43,793	4,020	48, 737 412, 672	
azil	43, 793 19, 854	36, 071 21, 726	412, 672 121, 668	
her South America	29,804	830	13, 674	
ns (Jamones; Presunto; Jambons):	9 000	15 490	100000	
exico	8, 626 13, 178	15,436 9,563	79, 697 133, 646	
ıba	48, 975	9,563 70,139	468, 842 43, 785	
enezuela	8, 918 10, 786	5, 247 6, 466	43,785 59,215	

# EXPORTS OF MERCHANDISE-Continued.

Articles and countries.	Decen	nber-	Twelve mo	oths ending
	1905.	1906.	1905.	1906.
Provisions, etc.—Continued. Port (Jame de puerco; Curne de porco; Porc): Ceutral America. Cuba Brail Colombia Other South America. Lard (Mantera; Banha; Saindoux):	Dollars. 17,474 60,663 386 293 30,118	Dollars. 17, 664 67, 697 78 27, 587	Dollars. 158, 506 480, 938 28, 881 7, 533 223, 019	Dollars, 228, 051 701, 723 296 688 257, 551
Central America  Mexico  Cuba  Brazil  Chile  Colombia  Venezuela  Other South America  Butter (Mantequilla; Manteiga; Beurre):  Central America	19, 299 68, 825 162, 831 20, 371 7, 518 87, 773 32, 924 78, 397	47, 675 67, 840 806, 805 131, 961 17, 691 2, 913 15, 077 45, 381	434,050 455,748 2,281,650 121,633 77,311 892,944 375,551 454,565	509, 651 547, 176 2, 889, 259 734, 442 175, 404 68, 566 294, 702 602, 916
Coba Brazil Venezuela Venezuela Other South America	13, 120 13, 269 3, 636 12, 934 14, 476 2, 355	14,590 13,753 8,183 10,179 2,403 9,830	101,744 133,257 32,918 135,040 84,481 34,591	152, 029 138, 570 62, 806 119, 343 92, 539 51, 398
Cheese (Queso; Quetjo; Fromage): Central America. Mexico Cuba.	6, 168 3, 529 1, 426	6, 306 4, 852 1, 446	61, 615 40, 323 16, 416	75, 599 43, 454 15, 651
Tobaco, unmanufactured (Tubaco no manufacturado; Tubaco não manufacturado; Tubac non manufacturado; Tubac non manufacture); Cestral America.  Mexico.  Argentine Republic  Colombia  Other South America.  Tobaco, manufactures of (Manufacturas de tabaco; Manufacturas de tabaco; Manufacturas de tabaco; Manufacturas de tabaco; Manufacturas de tabaco;	9, 988 4, 814 9, 040 1, 926 9, 086	4, 074 17, 939 650 10, 972	70, 115 108, 980 58, 596 10, 617 79, 981	68, 427 110, 086 31, 454 15, 128 88, 689
Tobacco, manufactures of (Manufacturas de tabaco; Manufacturas de tabaco; Tabac fabriqué): Central America Mexico Cuba Argentine Republic Brail Colombia Other South America	13, 469 1, 929 13, 038 1, 792 512 3, 897	18, 896 2, 472 8, 656 43 21 60 6, 191	121,776 28,062 108,808 14,061 70 7,163 47,055	177, 999 30, 898 111, 382 4, 506 606 4, 310 60, 308
Wood, and manufactures of: Wood, unmanufactured (Madera no manufacturada; Madeira wite manufactureda; Reis hert)				
Central America. Mexico Cuba.  Argentine Republic Outer South America. Lumbre (Maderas; Madeiras; Bois de construction): Central America. Mexico. Mexico.	102, 694 98, 249 22, 493 24, 170 36, 263	26,072 91,810 7,560 23,340	446, 240 859, 555 97, 192 120, 130 187, 264	642, 678 1, 280, 261 173, 377 163, 927 218, 708
Central America. Mexico Cubs. Argentine Republic. Brazil Chile Other South America. Purniture (Muchles; Mobilia; Mcubles):	67, 195 149, 532 203, 155 381, 664 70, 116 52, 603 47, 645	173, 970 169, 270 204, 388 495, 899 97, 669 182, 203 115, 690	474, 892 1, 619, 709 1, 904, 022 2, 618, 684 484, 463 479, 550 713, 188	1, 205, 849 2, 140, 353 2, 379, 544 5, 110, 885 870, 014 831, 458 1, 189, 626
Juniture Muchles; Mobilia; Meubles):  Central America Mexico Oubs Argentine Republic Brail Chile Colombia Venezuela Other South America	24, 909 73, 100 79, 237 80, 736 2, 491 4, 728 2, 283 11, 663 5, 203	16, 614 89, 785 44, 218 35, 029 4, 282 10, 364 956 1, 563 11, 355	257,007 715,446 696,579 317,081 37,951 62,240 36,113 47,301 90,671	288, 592 917, 965 574, 850 851, 047 63, 552 79, 609 18, 132 19, 855 108, 619

#### FOREIGN COMMERCE IN 1906.

Figures issued by the Bureau of Statistics of the United States to the foreign commerce of the country during the calendar year 190 show that the volume of trade aggregated \$3,118,857,193 as compare with \$2,806,135,345 in 1905.

Total imports figured in 1906 for \$1,320,609,250 as against \$1,179 144,550 in 1905, an increase of \$141,464,700 for the year, while export advanced from \$1,626,990,795 in 1905 to \$1,798,247,943 in 1906.

Of the total imports of \$1,320,609,250 cited for 1906, more than ha or \$700,053,785, were from Europe, \$240,722,414 from North America countries (most largely Canada), \$148,050,955 from South Ameri (nearly three-fifths of which was from Brazil), and \$219,331,374 from Asia and Oceania, the small remnant of \$12,450,722 being from Africa The relative increase was decidedly larger in the trade with Europe th in that with other countries. Of European imports, \$231,458,430 we from Great Britain, \$150,894,393 from Germany, and \$119,900,329 from France. The preponderance in the case of exports was still greate Of a total of \$1,798,247,943 no less than \$1,246,590,946 went to Europ compared with \$325,871,044 to North America, \$78,822,379 to Sou America, \$128,593,906 to Asia and Oceania, and \$18,369,668 to Africa Of European countries the United Kingdom took by far the large share, \$587,465,219, or nearly one-half, being one-third of all expor Germany took \$242,922,487, France \$103,623,431, and Netherlan \$104,396,865. To Canada, the United States sent \$168,699,070, wh imports from there were \$71,647,500. The increase in trade wi Europe is out of all proportion to that with other countries; trade wi China and Japan for the year shows a decrease. With China, impo increased from \$28,113,811 to \$30,775,557, but exports fell off fre \$58,574,793 to \$29,934,015, and with Japan imports increased fre \$50,703,377 to \$64,791,485, while exports fell from \$55,757,868 **\$34,405,978.** 

With the countries of Central America, trade for the twelve mont ending December, 1906, was represented by the following figure comparative statistics for the preceding year being also furnished:

•	Im	ports.	Expórts.	
Country.	1905.	1906.	1905.	1906.
Costa Rica Guatemala Honduras Nicaragua Panama Salvador	3, 243, 629 1, 671, 773 1, 433, 815 879, 145	\$4, 715, 510 2, 822, 020 2, 204, 692 1, 331, 172 1, 448, 686 1, 216, 262	\$1, 973, 796 2, 875, 579 1, 583, 084 1, 833, 595 7, K\$1, 564 1, 473, 822	\$2, 473, 2, 988, 1, 864, 2, 041, 14, 268, 1, 821,
Total Central American States	. 12, 264, 695	13, 788, 842	17, 571, 440	24, 982

Figures for trade with Mexico during the same periods were as follows:

4.000	Imp	orts.	Exports.	
Country.	1905.	1906.	1905.	1906.
Mexico	\$50, 218, 018	\$51,999,267	\$51, 181, 674	\$62, 273, 845

Commerce with Cuba, the Dominican Republic, and Haiti, shows the following valuations for the two periods under comparison.

	Imp	orts.	Exports.		
Country.	1905.	1906.	1905.	1906.	
Cuba	\$95, 857, 856 4, 682, 842 1, 171, 303	\$85, 055, 184 3, 464, 425 1, 036, 330	\$44,569,711 1,840,600 2,916,379	\$46, 491, 844 2, 271, 292 3, 266, 425	

The various countries of South America figured as follows on the commercial calendar of the United States during the years 1905 and 1906:

	Imp	orts,	Exports.		
Country.	1905.	1906.	1905.	1906.	
rgentine Republic	\$17,053,166	\$18, 291, 368	\$28, 434, 360 144, 450	\$33, 271, 569 242, 610	
Brazil	90, 548, 908 14, 020, 884	86, 476, 959 18, 146, 232	12, 351, 236 7, 006, 977	16, 517, 37, 9, 392, 45	
Colombia	6, 268, 939	6, 669, 461	3, 635, 417	2,961,67	
Scuador Paraguay	2, 262, 775 2, 205	3, 281, 684	1, 907, 639	1,834,75	
Peru	2, 608, 665 3, 529, 495	2, 933, 508 2, 453, 013	4,287,228 2,703,761	5, 193, 456 3, 160, 600	
Vanezuela	7, 010, 357	7,789,893	3, 208, 864	3, 310, 51	
Total South America	144, 990, 099	148, 000, 955	66, 405, 868	78, 822, 37	

The character of imports and exports, with the respective valua-

	12 months endin	g December-
	1905.	1906.
IMPORTS.		
Foodsinfs in crude condition, and food animals. Foodsinfs partly or wholly prepared. Code materials for use in manufacturing. Manufactures for further use in manufacturing Manufactures ready for consumption Macellaneous	\$138, 581, 944 154, 718, 814 404, 577, 756 196, 290, 557 277, 187, 403 7, 788, 076	\$138, 118, 168 140, 520, 131 447, 938, 822 249, 535, 019 334, 810, 699 9, 686, 411
Total imports	1, 179, 144, 550	1, 330, 609, 250
EXPORTS.		
foodstaffs in crude condition, and food animals	155, 216, 866 315, 664, 895 480, 129, 393 213, 108, 894 429, 781, 924 5, 520, 650	177, 216, 259 844, 096, 464 524, 902, 516 248, 897, 752 470, 033, 398 7, 574, 147
Total domestic exports	1,599,422,622 27,568,178	1, 772, 720, 530 25, 527, 418
Total exports	1, 626, 990, 795	1, 798, 247, 943

Countries other than those of Latin America show the following returns of trade values during the periods under comparison:

Country	Impo	orts.	Exports,		
Country.	1905.	1906.	1905.	1906.	
United Kingdom	\$191,076,577 124,127,448 98,621,662 23,256,017 63,927,323 28,113,811 50,708,377	\$231, 458, 430 150, 894, 393 119, 900, 329 31, 177, 624 71, 647, 500 30, 775, 557 64, 791, 485	\$542, 552, 317 212, 624, 059 90, 060, 346 79, 911, 425 144, 079, 628 58, 574, 793 56, 757, 868	\$587, 465, 242, 922, 103, 623, 104, 396, 168, 699, 29, 934, 34, 405,	

#### EFFECTS OF BRAZILIAN PREFERENTIAL TARIFF.

Article 17 of the Brazilian budget law, promulgated on January 1 1907, continues in force the provisions of article 18 of the budget law of December, 1905, and of article 6 of the law of December, 1905 providing for a differential tariff in compensation for concession made to Brazilian products. Under the provisions in reference, the decree of June 30, 1906, was passed by the Brazilian Government whereby a 20 per cent reduction was made on certain articles of United States origin imported into Brazil. The items affected by this reduction are as follows:

Wheat flour; condensed milk; manufactures of rubber under artice 1033 of the tariff act, including rubber and celluloid; gutta-perch basins, funnels, capsules, and bottles; walking sticks, canes, white etc.; pouches, dolls, toys of all kinds; buttons, saws, engine packing combs, rulers, penholders, fans, belts, braces, garters, cords, taped dentists' rubber, sticks, tubes, and branches for flowers; rubber she ing, tubes, threads, sheets, and mats, all of rubber; inks, under artical 173 of the tariff act, except writing inks, but including marking indusingers' inks, drawing inks, and other liquid inks, and printers' in in tubes or cylinders; paints and varnishes; typewriters, ice box pianos, scales, windmills, and watches and clocks.

These preferentials in favor of United States products over all other are continued, and by the terms of the law just passed the item typewriters is defined to include linotypes and cash registers, the bringing these two United States products within the scope of the per cent preferentials.

The only feature of the law unfavorable to United States intere seems to be in the increase in the duty on grape juice, as a result which the duty now charged exceeds considerably 100 per cent valorem. United States grape juice has had and may still be able maintain the chief hold on the Brazilian market in such goods. I increase in the duty charged is made for the benefit of the small grajuice preserving factory in São Paulo.

The new law provides that motor cars and motor boats used industrial purposes shall be admitted at 5 per cent ad valorem.

## MINERAL AND METAL PRODUCTION IN 1906.

he following table prepared by the "Engineering and Mining mal" summarizes the production of minerals and metals in the ited States during 1906. The figures for copper, lead, and spelter, said, are based on reports received directly from the producers, either statistics are compiled from reports of producers, State mine pectors, and special correspondents. The statistics for the year 5 are given in comparison:

				1905.	
	Unit of m	easure.		Val	ue.
			Quantity.	Total.	Per unit.
METALLIC.					
ne	do	pounds	310, 285, 015 78, 731, 523 3, 694 4, 260, 656 44, 578, 456 14, 098, 000 139, 728, 839 1, 933, 286	178, 788, 244 114, 625 170, 426 94, 768, 112 6, 739, 200 118, 769, 513 9, 713, 296	2, 27 3L 03 . 04 2, 13 . 56 . 85 5, 02
	do		200, 280	651,790	3, 25
white	Ton of 2,000 Pound Ton of 2,000 Pound Ton of 2,000 Pound do Ton of 2,000 do	pounds pounds pounds	3,612,000 773 899,434 28,404,112 52,278,996 21,102 812,000 4,595,500 6,977 65,403 7,200	50, 225 139, 432 72, 284, 336 2, 352, 555 147, 721 56, 846 313, 979 697, 700 5, 232, 240	64.97 .16 2.54 045 7.00 0.07 068 100.00 80.00
ETALLIC.	Ounces, fine Ton of 2,240 Ton of 2,000 Flasks Ounces, fine	pounds pounds	11, 350, 000 871, 634, 245 4, 265, 742 22, 702, 397 819, 744 30, 650 56, 101, 600 201, 748	136, 837, 866 88, 180, 700 877, 540, 862 30, 133, 490 1, 189, 220 85, 373, 181	. 157 20. 67 2 16. 63 94. 18 38. 80 . 63052
		1906.		Changes in	awanttu
Unit of measure.	Quantity.	Vi	due.	Changes in	quantity.
		Total.	Per unit.	Increase.	Decrease.
do	71,018,433	169, 580, 506	2.39	25, 453, 044	7,713,090
Pound	4,079,333 49,670,000 14,228,500 131,061,505	131,866	, 032 2. 08 . 66	5,091,544 130,500	181, 323 8, 667, 334
	Unit of measure.  Ton of 2,000 poundsdo	### Tons of 2,000  ### do  ###	Tons of 2,000 pounds.  do  do  do  do  do  Ton of 2,240 pounds.  Barrel  Ton of 2,240 pounds.  do  Ton of 2,240 pounds.  Found  Ton of 2,000 pounds.  Pound  Ton of 2,000 pounds.  Ton of 2,000 pounds.  Ton of 2,000 pounds.  Ton of 2,000 pounds.  Fissks  Ounces, fine  Ton of 2,000 pounds.  Fissks  Ounces, fine  Ton of 2,000 pounds.  Fissks  Fiss	### METALLIC.    Tons of 2,000 pounds	Unit of measure.    Capacity

a Taken same as for 1905 in absence of reliable statistics.

		1 8	1906	41 19	Changes I	u quantity,
	Unit of measure.	O-mailte.	Valu	ie.		100
		Quantity.	Total.	Per unit.	Increase.	Decrease
MANUFACTURED.					r 4.	3.5 3.6
lundum	Pound	4, 331, 233	\$303,186	\$0.07	719,233	64
rsenic, white	Ton of 2,000 pounds	831	83,150	100.00	58	**********
romine	Ton of 2,000 pounds	1, 250, 000 32, 568, 926	168, 750 99, 960, 968	3.06	4, 164, 814	
oppersulphate.		48, 534, 129	3,009,106	.062	of vortices.	The Park of the Park of
opperas	Ton of 2,000 pounds	18, 546	129,822	7.00	· · · · · · · · · · · · · · · · · · ·	2,5
rushed steel		837,000	58, 590	,07	25,000	
raphite, artifi-	do	4, 868, 000	312, 784	.064		
ead, sublima- ted white.	Ton of 2,000 pounds	8,000	8,000,000	100.00	1,023	
line oxide	do	68, 549	5, 483, 920	80.00	3,146	remine
line-lead, white.	do	5,749	488, 665	85.00	***************************************	- 13
METALLIC.		3.0			F. 7	1
Aluminum	Pound	14, 350, 000	5, 166, 000	. 36	3,000,000	- Link
opper	do	915, 000, 000	178, 699, 500	. 1953	43, 365, 765	
fold	Ounces, fine	4, 702, 235	97, 155, 201	20. 67 19. 21		
ron, pig	Ton of 2,240 pounds Ton of 2,000 pounds	25, 521, 911 364, 336	490, 275, 910 38, 962, 092	106. 94	2,819,514	********
nicksilver	Flasks	27, 276	1,063,764	39.00	44,000	190
Blver	Ounces, fine	57, 358, 267	38, 301, 160	. 66791	1,256,667	
ine	Ton of 2,000 pounds	225, 395	27, 939, 964	123, 96	23,647	*******

## NATIONAL CONVENTION FOR THE EXTENSION OF THE FOREIGN COMMERCE OF THE UNITED STATES.

The National Convention for the Extension of the Foreign Commerce of the United States, met at the new Willard Hotel in Washington on January 14, 1907, and was in session three days, concluding with a banquet on the evening of the 16th, at which President Roosevell delivered the principal address, and speeches were delivered by the Hon. Joseph G. Cannon, Speaker of the House of Representatives, Governor Warfield, of Maryland, and Governor Swanson, of Virginia.

The call for the convention was issued by the New York Board of Trade and Transportation. Delegates to the number of more than one thousand were appointed by the governors of the States, all the important chambers of commerce, commercial clubs, boards of trade, and national associations.

The convention was called to order by Mr. E. S. A. DE LIMA, chairman of the committee on organization, and Mr. WILLIAM McCARROL was chosen president of the convention.

A number of prominent men were invited to address the convention; among these were Hon. ELIHU ROOT, Secretary of State, Dr. Jacob G. Schurman, president of Cornell University; Hon. OSCAR S. STRAUB, Secretary of Commerce and Labor; and Hon. John Barrett, Director of the Bureau of the American Republics.

#### SHEEP AND WOOL STATISTICS.

The National Association of Wool Manufacturers estimates the number of sheep fit for shearing in the United States in 1906 as 38,540,798, as compared with 38,621,476 in 1905, and the amount of wool produced for the year as 129,410,942 pounds, as compared with 126,527,121 pounds for the preceding year.

# TRADE WITH PORTO RICO.

The annexed table shows the trade of the United States with Porto Rico in the ten months ending with October, 1906, compared with corresponding periods of the preceding years stated:

Tenmonths ending with October—	Imports from Porto Rico.	Exports from United States.	Ten months ending with October—	Imports from Porto Rico.	Exports from United States.
1900	\$2,443,995 6,534,540 8,796,565 9,421,397	\$2,813,821 6,712,481 9,887,804 9,434,120	1905	\$12,020,532 16,576,118 19,320,137	\$9,350,865 13,334,431 16,509,946

#### THE PATENT OFFICE IN 1905-6.

The report of the United States Commissioner of Patents for the fiscal year ended June 30, 1906, shows the business transacted through the Patent Office during said year. There were received during the period under review 55,619 applications for mechanical patents, 172 applications for reissue, 1,938 caveats, 10,888 applications for trademarks, 943 applications for labels, and 438 applications for prints. The number of patents granted, including reissues and designs, was 31,837, and there were registered during the year 10,408 trade-marks, 741 labels, and 354 prints. The number of patents which expired was 20,682, and 5,193 applications which had been allowed were forfeited by operation of law for nonpayment of the final fee.

The total receipts of the office from all sources amounted to \$1,811,-297.84 and the total expenditures were \$1,538,149.40, leaving a surplus of receipts over expenditures of \$273,148.44.

# URUGUAY.

## CENSUS OF MONTEVIDEO FOR 1905.

The municipal census of Montevideo, Republic of Uruguay, for 1905, shows the following results:

The population of the Department at the end of 1904 was estimated at 289,018 inhabitants, and at the end of 1905 it amounted to 298,533, an increase of 9,515, as against an increase in 1904 of 6,329. Persons arriving at the port of Montevideo numbered 94,220, as against 84,317

departures. Comparatively, the birth rate was low, it being only 25.82 per thousand, the number of births being 7,709. A comparison of the births in Montevideo with the remainder of the Republic shows that from the year 1900 to 1904 the births in the capital numbered 38,924, and in the other parts of the country 114,459, making a total for the whole Republic of 153,383. The illegitimate birth rate was slightly reduced, being 17.47 per thousand of the total, as against 18.21 per thousand in 1904. Of the total number of births, 3,996 were boys and 3,713 girls. There was shown a great increase in the number of marriages, which amounted to 1,803, as compared with 1,262 in 1904. The death rate confirms the reputation that the capital of the Republic has always had of being a healthy city. The deaths in 1905 were 4,402, which, compared with those of 1904, show a reduction of 236; the rate is 14.74 per thousand. Of this total, 2,582 were males and 1,820 females. The deaths from infectious diseases numbered 831, being 383 less than in 1904. Of these 831, 621 died from consumption.

The superficial area upon which the capital is built represents 900 hectares, and that of streets and roads 541 hectares.

Montevideo has 8 theaters, and during 1905 1,070 performances were given, the number of spectators having been 784,975.

The race track held 33 meetings, and 25,757 persons attended thereto. The number of spectators at other entertainments was 325,898.

There were 774 new buildings erected during 1905, with a frontage of 8,695 lineal meters.

The tramway lines of Montevideo in 1904 carried 23,162,879 passengers, and in 1905 carried 27,438,719, an increase of 4,275,840. For the month of October, 1906, they carried 2,425,236.

#### FISH CULTURE IN THE REPUBLIC.

With the purpose of developing the possibilities of fish culture in the waters of the Republic, the President of Uruguay has directed Señor Virgilio Sampagnaro, Uruguayan Consul at Cherbourg. France, to make a thorough investigation of the various systems employed for the exploitation of this industry in Northern, Central and Southern Europe. An Executive decree bearing date of December 15, 1906, has been issued to this effect through the Ministry of Fomento.

The industry is to be studied from its technical and economic standpoint, and a report made as to the maritime fauna and flora of the waters visited and their comparative bearings upon the culture in Uruguay. It is the purpose not only to develop the species native to the Republic, but also to introduce other varieties of fish.

# VENEZUELA.

## FOREIGN TRADE OF CARUPANO, FIRST HALF OF 1906.

The foreign trade of the port of Carupano, Venezuela, during the first half of the year 1906, amounted to 1,508,084 bolivares, of which 1,073,546 bolivares were for imports and 434,538 bolivares for exports. During the same period of 1905 the imports amounted to 605,461 bolivares, and the exports to 384,972 bolivares, a total trade of 990,433 bolivares. A comparison of the trade of 1905 with that of 1906 shows an increase over the former of 517,651 bolivares.

## REVENUES FROM DUTIES ON PARCELS POST, 1905-6.

During the fiscal year 1905-6 there were collected in the various custom-houses of the Republic of Venezuela, for duties on the importation of parcels post, 216,896.14 bolivares, distributed as follows, by custom-houses: La Guaira, 162,375.21 bolivares; Puerto Cabello, 21,322.47 bolivares; Maracaibo, 18,197.03 bolivares; Ciudad Bolivar, 10,689.96 bolivares; Carupano, 4,284.47 bolivares; total, 216,869.14 bolivares.

## TARIFF MODIFICATIONS.

I.—Resolution of September 20, 1906, relating to the importation of wire gauze.

["Gaceta Oficial" No. 9878, of September 21, 1906.]

This resolution provides that in future, whenever wire gauze is to be imported, the goods or a drawing must be produced to the Federal Executive, so that the Government may determine whether the goods are to pay duty or not.

II.—Resolution dated September 21, 1906, determining the classification of empty sacks of duck and similar cloth.

["Gaceta Oficial" No. 9878, of September 21, 1906.]

By virtue of this resolution empty sacks of duck ("loneta," "liencillo") and similar cloth shall be dutiable under the fifth class of the tariff when imported into the Republic.

III.—Resolution dated September 26, 1906, determining the customs treatment of component parts of carts.

["Gaceta Oficial" No. 9883, of September 27, 1906.]

Under this resolution cast-iron wheels with their rubber tires, not exceeding 30 centimeters in diameter, axles and irons for carts intended to be used in plantations of coffee, cocoa, or other agricultural purposes are to be included in the second class of the tariff, provided such carts are built in the country.

## EXPORT OF PEARLS.

The latest published statistics of the export of pearls from Venezuela are for the year ending July 1, 1904. The total amount in weight was 301,147 grams, valued at the ports of export at \$286,409. The export by countries and by custom-houses was as follows:

#### BY COUNTRIES.

	Grams.	Value.
Great Britain and colonies. France. Italy United States	139, 182 152, 625 5, 900 3, 440	\$136,510 135,96 8,44 5,50
Total	301, 147	286,40
BY CUSTOM-HOUSES.		
Porlamar	139, 182 142, 765 13, 450 5, 750	\$135, 52- 123, 75- 16, 14- 10, 00
Total	301, 147	256, 40

## RULES AND REGULATIONS OF THE MINING LAW.

[From the "Gaceta Oficial" of March 6, 1906.]

Gen. CIPRIANO CASTRO, President of the United States of Venezuela and Restorer of Venezuela, decrees:

In compliance with article 10 of the mining law decreed by the National Congress on August 3, 1905, said law is subject to the following rules and regulations:

# "Section I .- Classification.

"ARTICLE 1. In conformity with article 1 of the mining law, the mineral beds or deposits are classified as follows:

"Mines of gold, silver, copper, platinum, lead, tin, zinc, mercury, antimony, chrome, cobalt, nickel, arsenic, iron, manganese, barium, strontium, cadmium, molybdenum, sulphur, graphite, uranium, vanadium, tungsten, asbestos, kaolin, alum, alkaline sulphates, columbine, potassium salts, phosphates, apatite, phosphorite, nitrates, coprolite, guano and other fertilizers; mines of coal, anthracite, lignite, succinum or yellow amber, mineral resin, oxokerite or mineral wax, naphtha, petroleum, bitumin, asphalt, tar, and other fossil fuels, and mines of precious stones used in jewelry.

"Section 1. In order that such beds or deposits may be considered mines, whether they be veins, lodes, alluvions, pockets, etc., it is necessary that they be susceptible of being industrially and commercially worked.



"Sec. 2. Slates, puzzolanas, marbles, granite, chalk, limestone, turfs, ochers, marls, sands, clays, and generally earthy and stony substances of whatever kind not comprised in those specified above, belonging to the owner of the land, and may be freely exploited or worked; but they are subject to the provisions of these rules and regulations concerning the working and inspection of mines whenever the exploitation thereof requires works that may endanger the lives of the miners, the safety of the works themselves, and the stability of the ground.

# "Section II.—Concerning mining property.

"ART. 2. Mines shall not be exploited, not even by the owner of the land, without a previous concession made therefor by the Federal Executive.

"ART. 3. There is a surface and subsurface in every zone or district, the former commencing at the surface and extending in a vertical line to a depth of 3 meters, and the latter starting at a depth of 3 meters and extending to an indefinite depth.

"ART. 4. The right of every owner of a mining claim terminates with the limits of his mining claim. Nevertheless, he who, while working his vein or deposit, whether they be lodes or alluvion placers, should invade lands not granted or comprised in a mining claim, the concession of which has already been forfeited, has the preferred right to apply for another mining claim in the adjacent ground.

"Sole paragraph.—If, in the course of exploitation, an individual or company should invade the mining claim of another, he shall dicontinue his operations immediately on becoming aware of it, or as soon as he is warned or notified by the owner, and shall divide by halves the net value of the ore extracted in good faith; but should he maliciously invade the mining claim of another, he shall have no right whatever to the ore extracted, and shall pay to the owner of the mining claim an amount double the value of said ore, and the owner of the claim shall be bound to prove bad faith in an opposing judicial action.

"ART. 5. All ores found within the limits of vein or lode mining claims, except those substances referred to in Sections XIV and XV of these rules and regulations, belong to the owner of the mining claim, who may freely work the same without a new concession. In mining claims covering alluvion gold the owners shall have the preference for thirty days, to make the denouncement and acquisition of all the lodes and veins found therein, in accordance with the provisions of these rules and regulations.

"ART. 6. Whenever there exists between two or more mining claims small unoccupied pieces of ground, they shall be granted to that owner of the bordering concession who first applies for the same; and if the owners of the bordering concessions renounce them, they shall be granted to anyone applying for them.

"ART. 7. The title of each mining claim shall be issued by the President of the Republic, sealed with the seal of the Federal Executive, and countersigned by the Minister of Fomento in the following manner: 'The President of the Republic, inasmuch as it appears that the -- citizens (persons or firm) has applied to the Government for the adjudication of a mining claim of - class, called - of extent, located at -, State (Territory or district) of -, the boundary lines of which, in accordance with the respective plans drawn by the engineer or surveyor — , are as follows: —; and, inasmuch as all the requisites prescribed by the mining law and its rules and regulations have been complied with, has seen fit to declare in favor of -, his heirs or assigns, the mining claim of —— extent, located in the municipality of —— district, of —— State or Territory or of the federal district, to which reference is made in docket No. - In case that both the grantee or grantors of the mining claims are foreigners, as well as some or all the members of the companies that may be organized for the exploitation thereof, they shall always be considered as Venezuelans and shall be subject to the laws of the Republic and to the jurisdiction of its courts in all business relating to the mining claim and its exploitation, and in no case and for no cause whatever shall there be room for diplomatic action or international claim, and such members shall necessarily have their domicile in the Republic, without prejudicing their domicile out of the Republic, and, so far as the exploiting company is especially concerned, they shall always continue in the territory of the nation and in accordance with its laws. The present title shall be recorded at the proper register office corresponding to the place in which the mining claim is located, and entitles the grantee and his successors for - years to the use and enjoyment of said mining claim as long as they comply with the provisions specified in the mining law and rules and its regulations now in force.'

"ART. 8. The new mining claim granted on public or common lands includes both the surface and mining property, and the owner may freely use in its exploitation the forests, waters, and other materials contained therein in the working of the mines, being bound only to strictly comply with the legal provisions relating to the matter.

"ART. 9. Whenever the owner needs the surface belonging to a private party in the exploitation of his mine, he shall have a friendly understanding with the owner of said surface, but if they can not agree, and the necessity for the use of the land being sufficiently proved, he shall proceed to expropriate said surface, submitting the question to experts, in conformity with the provisions of the laws, in order to appraise such portion of the land as may be necessary to take, as well as the losses and damages caused to the owner.

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"ART. 10. In the purely mining districts the owners of mines and he mine inspectors or guards are bound to take care of the forests and to avoid their destruction to the detriment of the mines.

"Section III.—Concerning the necessary requisites for acquiring and working mining claims.

"ART. 11. Coal, asphalt, naphtha, petroleum, bitumen, oxokerite or mineral wax mines shall not be acquired nor worked except as prescribed in Sections XIV and XV of these rules and regulations.

"ART. 12. The following are prohibited from acquiring or having

my part or interest in mining claims:

"Mining engineers employed in the department of mines, and mining inspectors or guards within the zone in which they render services as such.

"The presidents of states, governors of territories and of the Federal District, and treasurers of the respective mining zone.

"Judges charged with the administration of justice in mining matters.

"These prohibitions do not apply to mines acquired before the appointment to the aforesaid offices, nor to those which, during their term of service, said officials may acquire by inheritance or will.

"ART. 13. Any persons desiring to make explorations for discovering and acquiring mines, shall act in conformity with the provisions of the mining law and of these rules and regulations, at the risk of rendering their acts void in addition to such indemnity for losses and damages as may be caused thereby.

"ART. 14. Any person competent to acquire mines may freely make mining explorations on Government, common, and on uncultivated

ands belonging to private parties and which are unfenced.

"Sole paragraph.—No explorations shall be made in the yards, gardens, vegetable gardens, fenced lots of houses located in towns or fields, except by their respective owners or other persons authorized by them.

"ART. 15. When explorations are to be made on cultivated or fenced lands belonging to private parties, the interested party shall apply for the proper permit of the owner or of his representative, who, in case they grant it, shall issue in writing to the explorer the proper permit, stating therein the boundaries of the land wherein the exploration shall be made. If the owner or his representative should refuse to give

said permit, the interested party shall request the same from the president of the state, governor of the territory or federal district, through the first civil authority of the locality, stating in his petition the kind of bond he is willing to give for such losses and damages as may be caused by making such explorations. The applicant shall likewise state his name, nationality, and domicile, as well as the location and conditions of the land for which he requests the permit.

"ART. 16. The president of the state, governor of the territory or of the federal district, shall report to the owner of the land or his representative concerning the application, and either of them shall, within the fifteen days following said notification, set forth the reasons they may have for denying the permit. In view of the statement of the interested parties and after the report of the three experts has been made, if the case should warrant it, the aforesaid authorities shall grant or refuse the exploration permit. The three experts referred to shall be appointed as follows: One by each of the interested parties and the other by the president of the state, governor of the territory or of the federal district. If after the expiration of the aforesaid fifteen days, the owner of the land or his representative should fail to appear before the proper authority, the latter shall grant the explorer the permit applied for for the term of three months, stating therein the limits of the land wherein the exploration is to be made. Said permit shall entitle the holder thereof to the exclusive right to make explorations during the three months referred to, which term may be extended an additional three months at the discretion of the proper authority.

"ART. 17. On mining claims, whether they are being exploited or not, no prospecting for mines can be carried on except with the special

permit of the grantee.

"Sole paragraph. The inhibition prescribed in this article does not include the right to roads or rights of way that another mine mining prospect, whether it is being exploited or not, may be entitle to establish or which already exist in the mining claims in order the facilitate the exploitation thereof.

"ART 18. A prospect pit or other mining works shall not be madwithin a shorter distance than 20 meters from a building, railroad, walled inclosure, wagon road, canal, bridge, watering place or any other public or private easement, nor less than 2,000 meters from fortified places, without the previous permission of the proper authorities or of the owner.

"ART. 19. With reference to towns built near mines in exploitation the first civil authority of the locality shall issue the necessary permit to execute the works referred to in the foregoing article, provided nodamages result therefrom to the town.

"ART. 20. Any person who, excluding all others, desires to make explorations in Government or uncultivated lands, shall apply to the Secretary of Fomento for a permit, who is able to grant it for the term and extent of land that he may deem proper. Said permit shall entitle the person to whom it is issued, for the term stated therein, the right of preference to denounce and acquire such mines as may be found on the land granted.

"ART. 21. After the exploration is completed, if the party in interest has discovered any deposit that may be considered a mine in accordance with the mining law, he shall take four samples of the vein, layer, or ore deposit, each of said samples to weigh not less than 500 grams (1 pound). In the case of alluvion gold in any kind of a placer or deposit, the parties in interest shall furnish from the mine the four samples referred to of the soil containing nuggets or grains. These samples shall be delivered, in the presence of two witnesses, to the first civil authority of the municipality or parish of the jurisdiction in which the mine is located, together with a written statement prepared by the party in interest or his legal representative, drawn on stamped paper of the kind on which said statement and application should be made, in accordance with the respective state, territory, or federal district law, and with the proper stamps duly canceled. The statement referred to shall specify the kind of mine or ore deposit believed to have been discovered; that the samples were taken from a given place, comprised in the jurisdiction of the municipality or parish, and that in said place a mining claim can be surveyed which shall be comprised, more or less, in a square of so many meters on each side, or a rectangle so many meters long by so many meters in width, or equal to so many hectares, with the following boundaries. He shall also mention the best known places in said mining claim, as well as the name of the contiguous mines, should there be any, and the number of years he desires the ownership of the mine.

"Sole paragraph.—Should the persons or companies making said denouncements be foreigners, they shall state in said application that they are willing to submit themselves entirely to the provisions of the mining law and its regulations. Should they fail to comply with this requisite, the denouncement shall be void and of no value, and the proper civil authority shall so declare in writing at the bottom of the application, retaining said application in order to copy it, together with the statement of nullity, in a book kept for that purpose, and to forward afterwards the original to the Department of Fomento where there shall be established a special file of mine denouncements which have been declared null and of no value.

"ART. 22. The chief of the municipality or parish shall at once, without any excuse or pretext, under the penalty of dismissal from office,

the imposition of a fine of from 1,000 to 4,000 bolivares, and the payment of any damages caused to the interested party, except in case of superior force or unavoidable circumstances duly justified, and, in the latter case, the chief civil officer of the place (who, should it be necessary, shall appoint a delegate for this purpose), shall cause to be entered in the respective book, in the presence of the interested party and two witnesses, a minute, in accordance with Form No. 1.

"Thereupon notices shall be posted in the most public places of the municipality or parish, by order of the civil chief, reading: (See

Form No. 2.)

"ART. 23. The local authority shall record in a book kept for that purpose the minutes referred to in the foregoing article, and shall deliver to the interested party an original copy of the same, signed by the aforesaid authority and his secretary, the witnesses, and the interested party, and shall forward a certified copy of the minutes to the chief authority of the respective district of the municipality or parish, and, through the president or governor of the state, territory, or federal district, to the Department of Fomento, together with a sample taken from those he delivered to the interested party or discoverer. The sending of the sample shall be by mail, in a registered envelope, or by express, if the interested party is willing to pay the expenses incurred thereby. The express company shall return the receipts of delivery to the proper person.

"ART. 24. As soon as the civil chief of the district in the jurisdiction of which the municipality or parish in which the discovery and denouncement of the mine belongs, receives the copy of the respective minutes, he shall post in his office, and in the most conspicuous places of the town for forty days, notices similar to those provided for in article 22, and shall publish said minutes in the official papers of the district, should there be any, or in those of the nearest place, or in the newspaper having the largest circulation in the locality, or of the nearest locality, four times at least within a period of thirty days from the date of the denouncement, and a copy of each publication

should be added to the docket.

"The chief of the district shall, without delay, forward in turn, to the Department of Fomento, through the president of the state, governor of the territory, or of the federal district, by registered mail, an exact copy of the whole docket of the denouncement.

"ART. 25. The chief of the district and the Department of Fomento shall cause said minutes to be copied in the book for the registration of mines, and they shall acknowledge receipt, at the place of destination, by registered mail to the authorities who sent the document, and shall advise the interested party accordingly.

"ART. 26. On the expiration of the forty days prescribed in article 24, and within the following sixty days, the denouncer shall address

to the Department of Fomento a communication requesting that he be given possession of the mine.

"Sole paragraph.—The above application must contain: The Christian name, the surname, residence, and nationality of the applicant; the capacity in which he makes his representation; the date of the denouncement before the civil chief of the municipality or parish; the kind of mine he applies for, and the name of the latter; the boundaries of the land wherein the mine is located; the number of hectares, or the length of the sides of the square applied for, and all other features and characteristics which may be necessary to clearly define the mining claims applied for. He shall, likewise, state the number of years he wishes to possess the mining claim.

"ART. 27. On the receipt of the application referred to in the foregoing article, the Secretary of Fomento shall acknowledge receipt of the same to the interested party, and if the former is satisfied that the requirements established by the mining law and its regulations have been complied with, and that the term of forty days to which article 24 refers has elapsed, and that there has been no justifiable opposition, he shall communicate with the respective president of the state, or governor, in order that the latter may direct the civil chief of the district in which the mine is located to proceed, within the term of eight days, to make the survey of the mining claim applied for and to give possession of the same to the interested party.

"Arr. 28. The chief of the district, upon the receipt of the order from the president of the state, governor of the territory or federal district, shall fix, three days in advance, the day and hour on which the civil chief of the municipality or parish and other persons who should be present at the act of the taking possession, shall go to the place where the mine is located; and, on arriving there, shall communicate with the chief of the municipality or parish and, through its proper channel, to the watchman or guard of the mine, if there be any; to the interested party, to two experts appointed by the same chief of the district, and to the contiguous owners of mines, and shall decree in this same act and at the same time shall direct the delivery of possession of said mining concession to the interested party or his legal representative. (Circular form No. 3.)

"The adjacent mine owners shall be summoned by tickets expressing thereon the number of hectares, the boundaries, the name of the denouncer, and the date and hour fixed. The neighboring mine owners shall sign at the bottom of the ticket, or, if unable to sign, shall have some one else sign for them, and these tickets shall be added to be docket made. If the adjacent mine owners refuse to sign the lickets, and should fail to attend, or should they be absent and fail to be represented, in spite of the publications made in the official or other newspapers, as soon as these circumstances are verified by creditable

witnesses, they shall not be able to claim any right with regard to the act of taking possession in which they shall be considered present.

"Sole paragraph.—The chiefs of the district are authorized to appoint a temporary mine watchman or guard, in case the Federal Executive should not have made said appointments, within the respective boundaries.

"ART. 29. It is the duty of the chief of the municipality or parish to serve the summons referred to in the foregoing article, so that the parties summoned may meet at the place of the discovery of the mine on the day fixed. If, because of carelessness or malice, the chief of the municipality or parish should fail to comply with the provisions of this article, the chief of the civil district shall impose upon him a fine of 1,000 bolivares and suspend him from office.

"ART. 30. If the chief of the municipality or parish or the mine watchman or guard should have any justifiable legal impediment which would prevent them from complying with the order of the chief of the district to give possession of the denounced mine on the day and hour prescribed by the said authority they shall duly advise the chief of the district, so that the latter may appoint substitutes to take their places in said act.

"Sole paragraph.—Said functionaries are responsible for the damages that the interested party may sustain on account of the delay in the due compliance of the provisions of these Rules and Regulations concerning the acquisition of the right of possession of a mine.

"Art. 31. In case of excuses based on physical disabilities and other legal causes, the chiefs of the district are authorized to appoint, in the capacity of acting substitutes, the persons who must be present at the act of taking possession of a mine, in cases where the legal formalities have been complied with. The chief of the district shall also appoint an acting Secretary in case the Secretary can not be present at said act.

"ART. 32. The chief of the municipality, or parish, respectively, his secretary, the mine watchman or guard, the party in interest, the two experts appointed, and the adjoining mine owners, should there be any, assembled and installed in the place in which the mine was discovered, shall go through the ceremony of entering into possession in the following manner: The chief of the municipality or parish, accompanied by the experts, shall fix the boundary lines and determine the number of hectares or the length of each side of the square or rectangle that the interested party has applied for, in order to establish his mining claim; in each angle a landmark shall be placed, in conformity with the provisions of article 53 of these rules and regulations, and the land of the claim in a single body shall be designated in the place preferred by the party in interest. Before this is done the experts and the mine watchman or guard must accompany the

party in interest and have samples taken from the vein, deposit or quarry, outcrop or orechamber, at the place where the party in interest obtained the samples submitted by him, in order that it may appear in the minutes hereinafter referred to if the examination and verification that both have made clearly show that there exist in that place minerals analogous or similar to those of the samples which the party in interest submitted, of which samples the chief civil authority shall take the one remaining in his possession; and they shall also state in said minutes whether the approximate number of hectares, or the length of each side of the square, or the base and height of the rectangle that was requested is well calculated, and whether the landmarks or monuments prescribed in the rules and regulations have been placed. This being done, the chief of the municipality or parish shall at once proceed to complete the act of possession and to comply with the provisions of the mining law and of these rules and regulations, forming a docket from the proceedings made and using the sealed paper of the State of the proper class. (Form for the act of possession, No. 4.)

"ART. 33. The chief of the municipality or parish, after the act of possession is terminated, shall immediately forward by registered mail or express, at the expense of the interested party if sending by express is agreed upon, a certified copy of the act of entering into possession to the chief of the district, and, through the President of the State, Governor of the Territory or of the Federal District, to the Minister of Fomento. The chief of the district, as well as the Minister of Fomento, shall immediately acknowledge receipt, and each shall have suffered in a book kept for that purpose the act of entering into possession, in the following terms:

"ART. 34. Possession gives the right to the denouncer to explore the mine as he may deem convenient and to have made a topographic plan of the claim in accordance with the provisions of these rules and regulations.

"ART. 35. Within ninety days, counting from the date of the act of entering into possession, the party in interest shall have made a topographic plan of the claim and shall send it, certified to by the mine watchman or guard and by an engineer or surveyor, to the

Department of Fomento, with a copy of the docket relating to the denouncement, in order to obtain from the President of the Republic the deed or title to the mining claim, with all the rights and privileges granted him by the mining law and these rules and regulations. He shall also send to the said Department the certificate and reports given him by the National Laboratory regarding the analysis made of the ore taken from the shaft prescribed in these rules and regulations. Said deed or title shall be issued within the term of thirty-days, provided the docket and the plan have been made in conformity with the provisions of the mining law and of these rules and regulations. If any discrepancies are found they shall be duly noted, and the docket and plan shall be returned to the party in interest, so that they can be corrected within the term of sixty days. If the interested party corrects said discrepancies, the deed or title shall be issued to him within the thirty days following the filing of the new proceedings.

"ART. 36. The map or plan of the mining claim, the perimeter of which shall be ascertained in conformity with article 4 of the mining law, shall be made on drawing paper of good quality and on a scale that will show the necessary details of the land. Said plan shall specify the location of the mine, its extent and boundaries, the length and direction of the sides, the topographic position of the monuments, at least with respect to the most salient points of the land; shall state whether it is on government or private land and give data regarding the shaft, in accordance with the provisions of article 37 of these rules and regulations, and all other data and information that may be necessary to fix with all exactness, on the general plan that these rules and regulations prescribe, shall be furnished to the technical inspector of mines, the place that the mining claim occupies on the land.

"ART. 37. During the ninety days allowed, after entering into possession, in which to request the deed or title to the property, the denouncer shall, if a vein or lode mine, sink a shaft one and one-half meters square at the surface and of the necessary depth to cut the vein. This work shall precede the drawing of the plan, in order that the engineer or surveyor who makes the same can show on it all the data concerning the vein. As soon as the shaft is finished, the party in interest shall advise the respective mine watchman or guard, who shall examine it, take a sample of it, and send the same to the Minister of Fomento. Said functionary shall send the sample to the National Laboratory to be duly examined, in order to be sure that it is the same ore that the interested party had analyzed, at his own expense, at the time of requesting the deed or title to the property.

"ART. 38. The proceeding of entering into possession of mines shall be for account of the interested person, who shall furnish to the chief of the municipality or parish, to his Secretary, to the mine watchman or guard, and to two experts, who must participate therein, the provisions and horses necessary to convey them to the location of the mine.

"Each of the four following functionaries, namely, the civil chief, the Secretary, and the two experts, shall also receive, as compensation, 20 bolivares for part taken by them in the proceedings made for the possession of each claim.

"The approximate survey that may be made of each claim is understood to be included in the aforesaid proceedings, but if said proceedings should be annulled for any omission imputable to the functionaries or experts who take part in them, the proceedings must be repeated gratis, and if this should not be possible, they shall return to the party in interest the compensation received, except in case of superior force legally proved.

"All the proceedings and steps taken in the acquisition of mines shall be made on sealed paper of the last class, according to the respective law of the State, Territory, or of the Federal District, and the stamps

required on the same shall be duly canceled.

"Sole paragraph. - One person may obtain several claims.

"ART. 39. The Federal Executive may lease, in accordance with the stipulations that he may deem proper, the mines that, through forfeiture, abandonment or any other cause, may have reverted to the ownership of the Nation.

# "FORM NUMBER 1.

"The municipality or parish of -, of the state or territory
of — (or of the federal district).
"I,, first civil authority of this place, certify that on
this - day of -, at - hours, appeared before me Mr.
(or company), a Venezuelan citizen (or of such and such
a nationality) — , of legal age, residing at —, and
of — profession or occupation, accompanied by —
witness, and — witness, residing in this municipality or
parish, who declare and certify that Mr. (the solicitor or his legal
representative) with (or without) permission of explora-
tion, discovered a mine, in accordance with the mining law and the
rules and regulations concerning the subject, from which mine he
presents and deposits in this office, under - numbers, the respec-
tive samples of the vein or deposit (or of washed alluvion gold) that
said mine seems to contain; that these samples were taken from (such
and such) a place, within the jurisdiction of the municipality or parish;
and that the denouncer selects for a term of - years, a mining
claim of — hectares, contained within a square of — meters
per side (or a rectangle of meters in length or base by
neters in width or height) having the following boundaries: -
"I " hand an which to

"In witness whereof, the legal denouncement of the land on which to select the mine referred to having been made, to which mine the dis-

covered gives the name of complying themshowith the
coverer gives the name of ———————————————————————————————————
articles 48, 49, 50, and 51 of these rules and regulations.  "Note.—Should the denouncer be unable to sign his name, he shall
appoint some one to sign for him.
"FORM NO. 2.
"On this - — day of — at — hours, appeared before me
Mr. ————————————————————————————————————
"The secretary: ————.
"Circular.  "I , chief of the district, in compliance with a superior order, and all the provisions of the mining law and its rules and regulations, having been complied with concerning the denouncement and delivery of possession of — - mine, denounced by Mr. — - — (or whoever legally represents him), order that you, in conjunction with your Secretary, and Mr. — - — , mine watch man, and of Messrs. — — , whom I have appointed experts proceed to the place where said mine is situated, the respective owners of the adjoining property having been previously summoned, if there are such owners, within the peremptory term of eight days counting from the date on which this communication is received; and for the necessary legal effect, I command you to do all that is necessary in order that the persons appointed may attend, so that all the provisions of the mining law, and its rules and regulations, may be complied with relating to this act of entry, making you responsible for failure to comply with all of these provisions.  "(Date)  "The chief civil authority — — ——.

. "Model No. 4.—Concerning the act of entry.

"I, ——, chief of the municipality or parish of ——,
accompanied by my Secretary, by ———, mine watchman or
goard, and by Messrs. ———, experts appointed for this act,
and by Mr. ———, who has requested, in accordance with the
formalities prescribed by the mining law and its rules and regulations,
the possession of this mine called ——, and with the concurrence of
the adjoining owners (if they are present, and if they should not be
present it shall be so stated), solemnly declare in the name of the law and
. by order of the Minister of Fomento of the United States of Venezuela,
that, all the legal requisites having been complied with, I put in
possession Mr. (or company) — of the mine that he has dis-
covered and which is embraced within the following boundaries:
and that in each angle of the survey of the mining concession a corner-
stone has been placed, in conformity with article 53 of the rules and
regulations of the mining law; that the party in interest has chosen
on each side (or in a rectangle having a base of — meters by —
meters in height), more or less; that the samples which the interested
party submitted on making the respective denouncement of the said
mine have been verified, and that said samples are of the same class
and grade as those encountered in said location; and, finally, there
being no legal opposition, Mr. (or company) ————————————————————————————————————
declared to be in peaceful possession of said mine, in accordance with
the requirements of the law.
"We sign three of the same tenor.
"(Date).
"The chief civil authority of the municipality or parish.
time ()
"The Secretary.
"The party in interest.
"The mine watchman or guard.
The mine watchman or guard.
"The experts and the adjoining property owners, should there be my of the latter.

# "Section IV .— Concerning opposition.

"ART. 40. By first denouncer, and with unquestioned right to obtain be ownership of a mine, is understood to be the first person who may ave made the denouncement and presented the samples referred to 1 these rules and regulations, in accordance with the formalities precribed therein and in the mining law, unless there has been a legal decision to the contrary. In the case of discussion or question at the time of the denouncement the samples shall be compared and their identity verified, examining them in comparison with those of the place from which they have been extracted, taken from the same vein, lode, outcrop, or deposit of washed gold, respecting their quality and conditions and making the assays or tests of the same.

"Sole paragraph. — Whoever denounces a mine in the name of another person should show the power authorizing him to do so. Said docu-

ment shall be used by the empowered in case of opposition.

"ART. 41. The opposition may be made orally at the time the discoverer files the denouncement, or in writing at any time before the day fixed for entry into possession.

"In the first instance the authority before whom the denouncement is made shall enter the proceedings in a register which shall be kept for that purpose, which shall be signed by the public functionary

together with the parties thereto.

"ART. 42. After the filing of the document, or the recording of the proceedings of opposition, a term of fifteen days shall elapse in which the parties in interest shall prove to the mine watchman, or guard, or to the officer who substitutes him, who has the best right to the mine, the decision being rendered on the last day of the term referred to.

"The party not satisfied with this decision may appeal, within the term of five days, to the technical inspector, who shall decide within the term of fifteen days after having received the proceedings relating thereto; and should one of the parties still be dissatisfied, he may take the case, as a last resort, to the Minister of Fomento; but in no case shall the proceedings which these rules and regulations establish for the acquisition of mines be stopped, and whoever obtains the last favorable decision, in case of an appeal from the first, shall be the owner of the mine.

"If the opposition should not treat of priority in the discovery, but should be founded on rights of another kind already acquired, the person believing himself to be wronged with the decision of said administrative proceedings, may maintain his rights in an ordinary suit before the courts.

"ART. 43. The owners of adjoining mines may make opposition, at the time of entering into possession, when the survey embraces all or part of their mines; but in this case the suit concerns the survey and shall be tried and decided in accordance with the provisions of the civil procedure, the act of entry, or the effects thereof, remaining in suspense during the pendency of the suit.

"Sole article.—In the case referred to in the foregoing article the parties shall be summoned before the judge having jurisdiction, a rich the opposing party shall, within eight days and the term of the dis

tance, formulate the petition of survey.

## "Section V .- Concerning the title of the property.

"ART. 44. The Minister of Fomento, in accordance with the docket, plan of the claim, and the analysis of the ore, provided he finds that the provisions of the mining law and its rules and regulations have been complied with, shall issue, on national sealed paper of the value of 100 bolivars, the title of ownership, and shall cancel stamps to the value of 40 bolivars.

"This deed or title shall be legalized with the signature of the President of the Republic, sealed with the seal of the Federal Executive, and countersigned by the Minister of Fomento, and a record of it shall be made in the proper register.

"Sole paragraph.—The docket referred to in this article shall contain certified copies of all the documents relating to the denouncement

and acquisition of the mine.

"ART. 45. After the issuance of the title to the property, the Minister of Fomento shall order that two certified copies be made of the same and two of the respective plan of the claim. One of the copies of the title, as well as one of the copies of the plan, shall be filed in the archives of the Department, and the other shall be sent to the technical inspector of mines of the Republic. The title and original plan shall be delivered to the party in interest. The plan shall bear a certification of the proper Bureau, stating that it was the one filed with the application for the title of the property.

"ART. 46. All the expenses incurred for sealed paper and stamps in obtaining the title to the property, and for the copies made in accordance with the provisions of the foregoing article, shall be for account

of the interested party.

"ART. 47. The title to the property shall be protocolized in the registration office of the jurisdiction in which the mining claim is located.

# "Section VI.—Duties of the grantee.

"ART. 48. Companies formed for the exploitation of mines are civil entities and are subject to the civil jurisdiction of the Republic.

"Art. 49. Corporations issuing shares, and limited stock companies or partnerships formed for the purpose of exploiting a mining claim, shall be organized in conformity with the provisions of the commercial code, without losing for that reason their character as civil entities.

"ART. 50. Natural persons domiciled abroad who desire to exploit the claims referred to in the mining law and its regulations shall, before commencing their operations, legally appoint an agent or attorney with all the powers necessary, who shall represent them and be responsible for the obligations that they may contract in the country. The

power of attorney of the agent must always be registered in the office of the Public Registry, in the respective Division of the Tribunal of Commerce, and shall be published in full in the official newspaper, of in another newspaper in the jurisdiction of the Tribunal of Community to whom the registry appertains.

"ART. 51. The property, rights, and shares that natural or junidial persons domiciled abroad may have in the Republic, shall be directly liable for the operations and transactions, concerning their respective.

branches, that their agents in Venezuela may make.

"ART. 52. Whoever furnishes funds for the exploration or discreery of mines, as well as for the workings, machinery, and construction of buildings, has a mortgage on the mining claim. In order that this mortgage be valid it must be registered in the Office of the Registry where the mine is situated, stating therein the amount advanced and the object or purpose for which it was made.

"ART. 53. The denouncers must, at their own expense, ix the boundaries of the mines denounced, previous to the issue of the title

to the property.

"The boundaries of the mines must be determined at the angle, with corner stones of masonry or posts of wood from the heart of the tree, these landmarks being at least 65 centimeters in circumferent, and each post or corner stone shall be marked with the initials of the denouncer.

"ART. 54. The denouncers, after having erected the corner stores or posts referred to in the foregoing article, shall advise the mine guard or watchman, in order that he may see whether the provisions of said article have been complied with, and to enable him to inform the Minister of Fomento of the result of his inspection.

"ART. 55. The owner of any claim, on becoming aware that any corner stone or post is lacking, shall immediately replace it, and except year shall clear the dividing lines or those that form the perimeter of the claim.

"ART. 56. The denouncers who should fail to comply with the provisions of the foregoing articles shall pay a fine of 500 bolivares, which shall be collected in the form indicated in Section IX of these rules and regulations as soon as the mine watchman or guard reports the infraction to the Minister of Fomento.

ART. 57. Within the period of four years, which shall be counted from the day of the issue of the title to the property, the owner shall begin the exploitation of the mine and shall verify this fact before the Minister of Fomento, by means of a certificate that shall be issued by the mine watchman or guard.

## "Section VII.—Penalties imposed on infringers.

ART. 58. Should the four years referred to in article 57 of these rules and regulations elapsed without the owner of the mine having exploited it he shall pay the National Government as a fine the sum of 2,500 bolivares, which shall give him the right to an extension of four years more, counted from the date of the expiration of the first four years. If this fine is not paid within the sixty days following the expiration of the first four years the Federal Executive shall declare the forfeiture of the claim, through the organ of the Department of Fomento, who shall publish in the Official Gazette the resolution taken in this respect.

"If during the extension of the four years that the party in interest acquires by the payment of the fine he should fail to exploit the mine the Federal Executive shall declare it forfeited.

"In order that a mine may be considered in exploitation it is required that at least ten workmen be daily employed in the workings.

"ART. 59. The forfeiture of the mining claim having been declared, in conformity with the provisions of the foregoing article, the Minister of Fomento shall have inserted in the book in which the titles to mines are inscribed a marginal note to this effect, and for the same purpose notice shall be given to the register in whose office the title was protocolized. Like notice shall be sent the president of the state, the governor of the territory, or the federal district in whose jurisdiction the mine belongs.

"ART. 60. In addition to the cases of forfeiture established in this section, the persons who solicit a mining claim will lose ipso jure their right to obtain title to the property:

"1. If the sixty days referred to in article 26 should expire without the discoverer of the mine or his concessionary having requested of the Minister of Fomento the possession of the claim;

"2. If the ninety days referred to in article 35 should expire without the interested party having requested of the Minister of Fomento the title to the property; and

"3. If the party in interest should not correct, within the term prescribed by article 35, the errors that the Department finds in the docket and plan of the claim, and does not obtain in said case the title to the Property within the term indicated in the latter part of the same article.

"The loss of the rights to which this article refers shall occur without the necessity of a special resolution of the Department of Fomento.

"ART. 61. The mining taxes referred to in Section IX of these rules and regulations shall be paid quarterly.

"The owners of mining claims who do not pay said taxes in the manner indicated, shall pay as a fine to the National Government double the amount due therefor from the first quarter that they fail to pay.

"Sole paragraph.—Should two years elapse without the owner of the claim paying the taxes the Government shall decree the forfeiture of the mine or request that it be sold at auction with all its machinery, apparatus, and tools for the purpose of paying the amount of the taxes and fines.

"ART. 62. The mining claims that revert to the Government by virtue of these rules and regulations may be leased or acquired by their first owner, provided he pay a fine of 5,000 bolivars and acts in conformity with the provisions of the mining law and of these rules and regulations. The new owners of forfeited mining claims can not sell them to the first owners or to their heirs without said first owners or their heirs paying to the National Government the fine of 5,000 bolivars referred to in this article.

"Section VIII.—Concerning the manner of establishing the registry of mines in public offices.

"ART. 63. The chief of the municipality or parish shall keep a book in which shall be recorded the denouncements made before him in

conformity with the provisions of article 21.

"This book shall be bound and arranged in such manner that it will neither be easy to add to or take from it one or more leaves, and it shall be paged, and each page shall be rubricated by the president of the state, governor of the territory or federal district, who shall place, furthermore, on the first page of each book, a statement or writing signed by them, specifying the number of folios that it contains and stating that each one has been rubricated by them.

"ART. 64. The annotation referred to in the foregoing article shall

be made in the following manner:

"First, there shall be written therein the number of the entry - commencing with one and following upward in strict numerical order-

"Immediately following this the date shall be inserted, expressing

the hour in writing.

"Following this the corresponding entry shall be made, stating the circumstances referred to in article 21 in accordance with the manifestations made by the denouncer.

"No erasure, correction, nor interlineations shall be made. If and mistake should have occurred, it shall be corrected at the bottom of the page by means of a note in which shall be expressed the word or

mistaken phrase and the form in which it should remain.

"Lastly, the statement or writing shall be signed by the chief of the municipality or parish, by the denouncer, the two witnesses, and the secretary. If the denouncer should not know how to sign his name, this shall be noted, stating in the note that the statement or writing was read to him by the person he requested to sign for him.

"Witnesses will not be accepted who do not know how to sign.

"ART. 65. The chief political authority of the municipality or parish shall keep another book, in which he shall enter the denouncements that are void and of no value, in accordance with the provisions of article 21 (sole paragraph).

"This book shall be rubricated and shall be kept in conformity with

the provisions of the foregoing articles.

"ART. 66. Immediately after the making of the denouncement referred to in article 21, the Secretary shall spread upon the record the proceedings referred to in article 64, and shortly after the legal authorization of said proceedings the original copy shall be issued, as well as the certified copies referred to in article 23, delivering the original to the denouncer, and remitting the certified copies to the chief of the district, and, through the president of the state, governor of the territory or of the federal district, to the Minister of Fomento, in compliance with article 25 of these rules and regulations.

"ART. 67. The date of the respective entry of the book mentioned shall be considered as the date of the discovery of the mine, and shall serve as a starting point for the collection of the taxes caused by reason of such discovery, unless there is a legal decision to the contrary.

"ART. 68. The proceedings recorded in the book referred to in article 23 are assumed to be authentic, unless they appear with corrections, interlineations, or erasures that alter the sense of the entry, such as appear in the copy issued to the party in interest, but in all cases evidence will be admitted against such a presumption as well as to justify the total or partial falsity of the proceedings. This without delaying or disturbing the course of the procedure, inasmuch as the person who is guilty of the error or the impediment which caused it, shall, in the end, be responsible for costs, damages, and injuries.

"ART. 69. In the Bureau of Territorial Wealth, Agriculture, and Stock-raising the Department of Fomento shall keep the following books:

- "1. Book of mining denouncements;
- "2. Book of void denouncements;

"3. Book of entries into possession;

- "4. Book of titles to the property, showing where these documents are recorded;
  - "5. Book of transfers;
  - "6. Book of mines declared forfeited or auctioned, and

"7. Book of mining taxes.

"These books shall be kept in the form ordered in this section, and shall be rubricated by the Minister of Fomento.

## "Section IX .- Concerning taxes and franchises.

"ART. 70. Alluvion gold, in whatever class of deposits or beds that may be found in the beds of rivers and on public lands, is free to be worked when not adjudicated by concessions of the Federal Executive; this is the case as long as the exploitation is made with pans, and this system of exploitation is especially declared to be free from all taxes.

"ART. 71. Each mining claim, of vein or lode, of whatever character it may be, shall pay a tax of 2 bolivars annually per hectare, whether the land belongs to the nation or to private persons, and if in exploitation it shall pay an additional tax of 3 per cent on the gross output of the mine.

"Mining claims of alluvion gold, in whatever class of deposit or bed they may be found, shall pay 10 per cent on the gross product of exploitation, and, in addition, an area tax of 2 bolivars annually per hectare, whether the land belongs to the nation or to private persons.

"ART. 72. All the taxes and fines provided for in these rules and regulations shall be paid at the nearest custom-house to the mining district in which the mine is situated, or in any collection office when so ordered by the Federal Executive. If the mining claim should be situated in the Federal district, the taxes and fines shall be paid into the National Treasury.

"ART. 73. The Federal Executive, through the medium of the Minister of Fomento, shall order the creation of a stamp which shall be called the 'National Stamp of Mines.'

The issue of said stamps shall be in the form that the Federal Executive may deem proper, and of the following denominations: Five centimes of a bolivar, twenty-five centimes of a bolivar, one bolivar, ten bolivars and one-hundred bolivars.

"ART. 74. All taxes and fines referred to in these rules and regulations shall be paid in said stamps.

The Minister of Fomento shall send to the respective collection offices some policies sealed and numbered by the Department of Fomento, in order that in every case stamps may be canceled in said offices to the value of the amount of the taxes and fines.

"Each stamp shall be canceled with the date on which the taxes are paid.

"The policy shall be in the following form:

## "Policy of mining taxes.

 on the original of this policy or form the corresponding stamps shall be canceled.)

"Made in triplicate.

"The administrator of the custom-house (or the General Treasurer).

(Signed)

"Sole paragraph.—The foregoing policy or form shall be issued in triplicate. The original, on which the stamps are canceled, shall be sent by first mail to the collection office of the Minister of Fomento, and the other two copies shall be delivered to the party in interest so that he may keep one in his possession and send the other to the Minister of Fomento as a proof that he has paid the taxes or fines.

"In case the owner or the representative of the mining claim does not comply with this requisite, the Department of Fomento will not consider the payment valid.

"ART. 75. The mine watchmen or guards, or their representatives, and in their absence the first civil authority of the locality, shall see that said taxes are collected.

"ART. 76. The Federal Executive, taking into consideration the protection that ought to be given mining enterprises in the development of the mining industry of the country, may relieve from the payment of customs duties, whenever he may deem it proper, the importation of machinery, tools, and utensils that are needed for the development of said enterprises, and all kinds of explosive materials and accessories. These latter shall be subject to the regulations and existing laws on the subject, the owners of mines being obligated to construct powder houses of at least ten meters in depth, the roofs of which shall be one meter below the surface, and shall establish them at a minimum distance of one or two kilometers, according to the quantity of explosive materials, from the towns or mining centers, for the purpose of avoiding all danger. He shall also free from duties steel for tamping.

"ART. 77. The Federal Executive, in the contracts which he makes, reserves the power to modify the mining taxes fixed by these rules and regulations, due consideration being given to the nature of the mines which are the subject of the concession, to their location and importance, and to the reports that, in such cases, he shall always

require of the mine watchmen or guards.

"ART. 78. The mining claim, its area, buildings, machinery, and other dependencies and annexes shall be primarily liable for the taxes provided for in these rules and regulations and for the payment of the duties that would have been caused, except for the importations in conformity with the foregoing article, provided the goods of said importations are not destined to the exploitation of the mines, or, when the mining claims have not been put into exploitation, within the term prescribed by these rules and regulations.

## "Section X.—Barrancos, or placers.

"ART. 79. In the exploitation of auriferous clays or alluvions in any kind of a deposit or bed, a "barranco," or placer, is understood to be a solid 10 meters long by 10 meters wide and of indefinite depth.

"ART. 80. In investigating mines by the system of 'barrancos' or shafts for the exploitation of alluvion gold, works shall not be undertaken in the direction of an uncovered vein, whether the same is or is not in industrial exploitation, nor within the space of 100 meters on either side of it-that is to say, the owner of the vein has the right to retain and guard within his claim a zone of 200 meters wide, through the center of which the vein runs.

"ART. 81. The exploitation referred to in the foregoing article is preferably restricted to the washing of alluvion gold in pans, and as in these works there are frequently found loose stones, pebbles, or fragments of veins, and other exploitable minerals that may be broken or crushed by means of a mortar or by hand, the owner of the 'barranco' or shaft has the right to the use of all these classes of minerals, with the exception of defined veins or lodes that can only be acquired through the procedure prescribed in these rules and regulations.

"ART. 82. Any person capable of contracting, and who works for the purpose of discovering mines in the subsoil, may employ the 'barranco' or shaft system in said exploration or exploitation without being subject to any other restrictions than those prescribed in these rules and regulations.

"ART. 83. The 'barranco' or shaft system shall not be begun within the confines of towns and public highways, nor within buildings, aqueducts, reservoirs, plantations, and gardens, either public or private, it being understood that this prohibition is limited to a distance of 100 meters from the things herein specified.

"ART. 84. When a deposit of alluvion gold is discovered the mine watchman or guard, accompanied by the first civil authority of the place, shall visit the locality of the discovery, and, after making an ocular inspection in conformity with the provisions of the foregoing article, shall establish the order of the workings for the purpose of preventing the miners from injuring each others' interests; to this end he shall make the corresponding demarkations by means of posts inclosing a surface area of 100 square meters for each 'barranco' or deposit that is to be worked.

"One person may have several 'barrancos' or deposits.

"Crushers or 'alfarjetas' are also applicable to the 'barrancos' or shaft system of exploitation.

"ART. 85. In mining works carried on for the purpose of making explorations of any kind, with the exception of 'barraneos,' in mines having veins situated on government or uncultivated land, and on

lands of private persons or mining claims, the exploiters must properly close the excavations that they make before abandoning the mines, and may be compelled to do so by the proper authority of the jurisdiction by means of fines or arrests, according to circumstances.

## "SECTION XI. Concerning water for mines.

"ART. 86. Whoever makes the denouncement referred to in Section III of these rules and regulations acquires the right to take the water necessary for the working of a mine, provided the discovery is on government or vacant lands, in accordance with the provisions of this section.

"The use of water, without prejudice to the rights of third parties legitimately acquired, is always included in mining claims of alluvion gold.

"ART. 87. The first denouncer of a mine found in any place whatever has the preferred right, over all later discoverers, to take the necessary water for the use of his establishment and for the persons connected therewith, subject to the decision of experts, and he may make good this right at any time, even though he has not worked the mine, provided always, in the latter case, that the mining claim has not been declared forfeited, even though, in order to secure said right, it may be necessary to suspend the working of an establishment erected at a mine discovered subsequently.

"ART. 88. The other discoverers acquire equal rights, subordinated to the rights of the prior discoverers and with preference over those of subsequent discoverers, in the strict order of priority. This right

is acquired by the act of making the denouncement.

"ART. 89. Every denouncer of a mine has, furthermore, the right use the water that he desires, provided it does not prejudice rights ranted in the foregoing articles to those who may have denounced hies before the water referred to was used, and provided he needs he water for the exploitation of his mines. In this case those who denounce mines after the use of said water have no right to use it unless there is an excess in the deposits or existing water courses.

"ART. 90. On making use of the rights referred to in the preceding articles, the owners of mines can never deprive the owners of the surface lands, who were there when the denouncement or denouncements were made, of the water necessary for their families, for their stock, for whatever kinds of machinery they may have established or commenced to establish, and for the irrigation of their crops. Those who afterwards become owners of the surface lands shall only be entitled to the surplus water for the uses indicated; neither can the owners of mines prevent the free enjoyment of the easements of aqueducts that are established on the land where the mine is located

in favor of a town, settlement, farm, or installation of machinery of a third person.

"ART. 91. If differences should arise between the owners of mines because of the fact that some persons claim that there is excess water in a deposit or current, and others affirm to the contrary, the doubt shall be settled by three experts appointed for that purpose, one by each of the parties in interest and one by the chief civil authority of the district.

"ART. 92. Whenever it is necessary to decide whether there is a surplus in a current or deposit, to the end that an individual may use it, said surplus shall be the water remaining after separating the water which belongs to the owners of the mines first denounced.

"ART. 93. The right to surplus water granted by articles 89 and 90 shall not be denied in any way whatever by miners and persons engaged in the aforesaid industrial pursuits, unless it be for the purpose of enlarging their original establishments within the boundary of their mining claim.

"ART. 94. The differences that occur between miners and owners of land concerning water, or between persons enjoying any easement of aqueduct, shall be adjusted in the manner provided for in these rules and regulations.

"ART. 95. If a mine should be denounced which can not possibly be worked without the water with which another mine formerly denounced is exploited, the new denouncer shall have the right to take said water, provided he comply with the two following requisites:

"1. That he convey, at his own expense, to the aforesaid mine other water sufficient for the exploitation thereof.

"2. That he pay the owner of the aforesaid mine the damages said owner may have sustained because of the change of water, either on account of the larger trench or ditch said owner has to maintain, or because of the quality of the land that said water traverses, or, lastly, for any other cause whatever.

"ART. 96. If the owner of a large establishment should suspend the working of the mines, retaining the ownership of the same, the miners of smaller establishments may use the water that said owner may have conveyed to the aforesaid establishment, previously paying him therefor the value thereof, according to the appraisement of the experts, for said use, and shall, at their own expense, keep the trench or ditch in good order, without acquiring, for this reason, in any case, any right whatever to the ownership of the same.

"In such case the owner of the larger mine also has the right to compensation by the owner of the smaller mine for any damages the former may suffer by the use of the trench or ditch, and that the latter previously guarantee said indemnity or compensation in accordance appraisement of the chief civil authority of the place wherein is located.

. 97. The right to water passes with the right to the mines, st when the right to the mines is lost, and becomes, like the common property, even though this fact should not be set the contracts, unless the seller of a mine should need the ranother mine belonging to him and at the time of making expressly excepts the water right.

98. In case the owner of a mine changes the water which he aght into his establishment for other water taken from a different, the first water reverts by virtue of this fact to its e condition of common ownership, and thereafter becomes

d to the provisions of this section.

. 99. Should a mining claim be forfeited in conformity with les and regulations, any owner of a mine may take for another enterprise the water used by the forfeited mine, provided he without the subsequent acquisition of said mine being able to he water right which formerly obtained, unless said water not in use at the time of said acquisition.

. 100. Whoever acquires mines farther up the stream upon ther establishments have already been installed may freely water which supplies said establishments, provided he return common channel at a point above that which the owners of ments situated farther down the stream take their water supply, I always that the use of the water by the first establishments

impair its use for the lower establishments.

. 101. The manager of mines that are situated farther up the who has acquired ownership prior to that of the owner of the tuated farther down the stream, and who has taken for the n of his mines water that, after having passed by his establishms by the lower mines, causing thereby damages to the owner lower mines, may be compelled by the latter to convey said a special trench or ditch to a point below that where it can mages.

. 102. If it should not be possible to comply with the provithe foregoing article, the manager of the upper mines shall fy the owner of the lower mines for the damages sustained, mnity to be estimated, should it be necessary, by three experts ed, one by each of the parties in interest, and the other by the ril authority.

103. The provisions of these rules and regulations shall be I with respect to the easement and indemnities occasioned by

r employed in the mines.

"Section XII. - Concerning the working and policing of mines.

"ART. 104. Each State of those composing the Union, and each territory, as well as the federal district, constitutes a mining zone or circumscription, subdivided into as many mining districts as there are districts in the respective state, territory, or federal district.

"ART. 105. In the mining districts the police, who are under the control of the authorities of the state, territory, or federal district, are obliged to give immediate aid to the technical inspector and to the mine guards, provided they so request it, in the fulfillment and execution of their functions.

"ART. 106. The owners or administrators of mines are obliged to exploit same in conformity with the rules of the art, in such manner that the lives of the workmen shall not be endangered, and for the purpose of complying with the orders which, in each special case, the proper authorities may issue in addition to the following:

"1. To maintain well ventilated the places where the work of exploitation is carried on, so that the miners will neither drown nor suffocate from the accumulation or retention of gases or miasmas, or from the infiltrations or accumulations of water. Consequently, the necessary communication for ventilation, drainage, and extraction of

materials shall be established with the surface.

- "2. To insure the ceilings and walls or sides of the transit workings and of the workings from which ore is taken by means of timbering, masonry, or timber walls, as the nature of the ground may require. These works shall be inspected from time to time for the purpose of making the repairs that solidity requires them to have. The natural pillars which serve to support the mine shall not be removed except on the condition of replacing them with artificial pillars of equal resistance.
- "3. To facilitate the entrance and exit and the general transit of the workmen. For this purpose, if the transit works or openings have a greater incline than 35°, they shall be provided with a railing, and if the incline is as much as 40°, in addition to the railings they shall have a stairway—that is to say, steps in the rock, or formed artificially. The ladders placed in the openings, drafts, or shafts for transit shall have the proper conditions of safety, and every 5 meters shall be provided with a rest or platform, to prevent the passage of a person or object that may roll down them. If the workmen should have to descend into the mines in cars, cages, or buckets, cables of first-class quality shall be employed, and the necessary safety apparatus shall be used to prevent accidents.
- "4. The placing of blasts or charges in rock or gangue, crevices or holes that have already been charged or fused shall not be permitted.

Neither shall the use of tamping rods, the ends of which are of iron, brass, or other material capable of producing sparks when used, be permitted.

- "5. Miners employed in galleries or levels, tunnels, drifts, crosscuts, adits, and stopes shall not be permitted to pitch the ore to a lower level without having previously advised the workmen who may be in said level.
- "6. On organizing the exploitation of the mine, the twenty-four hours shall be divided into three shifts, namely, from 7 a. m. to 3 p. m.; from 3 p. m. to 11 p. m., and from 11 p. m to 7 a. m., employing in each one of these shifts a sufficient number of workmen, overseers, and directors, all of whom shall be men, and in no case shall persons under 12 years of age, or women, be employed.
- "7. A bell or alarm, having a wire passing through the several platforms situated in the transit workings, shall be placed in the upper part of the winze or shaft. The prescribed signals of the mine shall be made by means of the following stroke: 1 stroke of the bell indicates that the bucket or car should stop; 2 strokes is the signal to descend; 3 strokes is the signal to ascend; 4 strokes means to ascend or descend slowly and with care, and 5 strokes or a continued ringing means that an accident or other grave occurrence has taken place in the mine.
- "8. The entrance or descent to the galleries or excavations and other mine workings, as well as admission to the mills and machinery for treating the ore, is strictly prohibited to all persons except the owner, director of the works, or miners, except with the permission of the company. The technical inspector of mines and the mine watchman of the district or circumscription, who may enter at any time they deem proper, are excepted from the foregoing prohibition.
- "ART. 107. Damages occasioned to a mine by the exploitation of another mine shall be reimbursed by the owner of the latter, according to the appraisal of three experts appointed, one by each of the parties in interest, and the other by the civil authority of the locality.
- "ART. 108. If an accident occurs in a mine, which causes the death, the wounding or rendering of a miner unfit to work, damages shall be paid to the parties in interest. Should the parties be unable to agree as to the amount of the damages, said amount shall be fixed by three experts appointed for that purpose, one each by the parties in interest and the other by the chief civil authority of the place.
- "ART. 109. The police of the mines is in charge of the director of the mine, but his authority shall not extend beyond the limits of his mining claim, and in order to take action he must request aid from the territorial authorities, who will cooperate with him in the furtherance of the good service of the mine, and he may appeal to the authorities

of the locality in all cases in which the procedure is not comprised within the sphere of his powers.

"ART. 110. It is the duty of mining companies to keep their books in Spanish and in accordance with the formalities prescribed by the commercial code.

## "Section XIII. - Concerning functionaries.

"ART. 111. In the capital of the Republic there shall be a technical inspector of mines, who shall establish, for account of the Government, an office in due form. This functionary, who must be a graduate engineer, shall have an official archivist who shall act as secretary whenever necessary.

"ART. 112. In every mining district or circumscription, there shall be a mine guard who shall have practical knowledge in mining matters, shall know how to interpret a plan, and shall be of legal age. These same conditions are required in order to be eligible for appointment as official archivist of the inspection office.

"ART. 113. In the technical inspection office of mines the following books shall be kept: A title register of mining property; an index of mines in which shall be recorded the name of the mine, its class, number of hectares of which it consists, the name of the owner, the date of the adjudication, number of the docket, place in which the mine is situated, transfer and other observations regarding the mine; a register of transfers; a register of executive orders of forfeiture, and a register of the decisions made by the technical inspector of mines in opposition suits.

"ART. 114. The mine guards shall keep a book with an index of the mining claims in the territory of their jurisdiction, recording in same all the data relating to said mines in accordance with the book kept by the technical inspector.

"ART. 115. The plan filed by the party in interest, together with the respective docket of the Department of Fomento, shall be subjected to the examination of the technical inspector of mines, who, on finding said plan in accordance with the law, shall approve it. Should it not be found in conformity with the law, or should there be lacking the information and details required, in order that the position of the mining claim on the land be well defined, the technical inspector of mines shall so report to the Department of Fomento to the end that the proper steps may be taken in the matter.

"ART. 116. When the Federal Executive shall deem it necessary, the technical inspector of mines shall visit the mining districts or circumscriptions of the Republic, shall record in detail the methods employed in the working of the mines and the treatment of the different ores, and shall make a report on each district or circumscription, setting

forth therein the general condition of the mines, the improvements of which they are susceptible, and the faults or errors that should be corrected for the better advancement of the mining industry.

"ART. 117. If the inspection or visit of the technical inspector should, for any reason, show that the lives of the employees or the safety of the exploitation are endangered, said officer shall take the necessary steps to remove the cause of the danger. Should a claim be made three or more engineers, appointed by the first civil authority of the place at the expense of the parties in interest, shall be heard, and said technical inspector, in conformity with the opinion of the majority of the engineers, shall render a decision in the least possible time.

"ART. 118. The director, or the representative of one or more mining claims, shall place at the disposal of the technical inspector of mines, when he so requests, the means and methods necessary to inspect the works of the mine, showing him the plans, the pay roll of the workmen, and giving him such other information as may be of use to him for a full understanding of the exploitation. The director, or the representative referred to, shall also show the inspector the title to the property and any other documents which may substantiate the rights acquired to the mining claim, when the inspector desires them to explain or make clear any circumstances that may affect the rights of the nation or of third parties.

"The director, or the representative of one or more mines, shall also place at the disposal of the mine guard, or of the employee that the Federal Executive designates, his books of account for the purpose of verifying the correctness of the liquidations and quarterly payments. If it should be proved from an examination of the books that any mining enterprise is defrauding the public treasury, the persons guilty of the offense shall pay a fine ten times greater than the fraud committed, and shall, in addition, be subject to the orders of the tribunals having jurisdiction thereof in bringing the proper suit.

"ART. 119. The director, or legal representative of the mining works, shall send quarterly to the mine guard, and the latter shall see that this is done, a detailed report setting forth the quantity of ore extracted, the percentage of useful substances produced, the number of workmen employed and their nationality, and all other expenses incurred in the exploitation of the mine. This report, after having been verified by the books of the company, shall be sent by the mine guards to the Department of Fomento to be preserved in the archives of the Department, and a copy thereof shall be sent to the office of the technical inspector of mines, and shall serve as a basis for compiling statistics in this branch of territorial wealth. This report shall also serve as a voucher in the verification of the accounts presented for the payment of taxes.

"Sole article.—In case there are no mine guards, the duties imposed upon them by virtue of this article shall be for account of the first civil authority of the locality.

"ART. 120. The technical inspector of mines and the mine guards shall likewise intervene in the demarcation of the mining claims when there is reason to doubt the correctness of the surveys, and in all such acts and claims of the miners that may affect the property of the Nation concerning the mines or their direct interest in the exploitation thereof.

"ART. 121. In cases of disputes with workmen the mine guard shall inquire into the causes of the same, and if he can not settle them amicably he shall proceed to protect the interests of both parties, and when necessary, for the preservation of public order in the mine and its vicinity, shall solicit the aid of the civil authority having immediate jurisdiction, which authority shall lend him its aid.

"ART. 122. The certified copies of the plans of mining claims requested of the Minister of Fomento shall be issued by the office of the technical inspector of mines, and shall afterwards be legalized by the signature of the director of territorial wealth, agriculture, and stock-raising of said office.

"ART. 123. The technical inspector of mines shall be under the immediate orders of the Minister of Fomento.

"ART. 124. The mine guards shall be paid the monthly salary assigned them in the budget of rents and public expenses, and shall have the right to collect the following emoluments:

"For assisting at the act of entering into possession and survey of each mining claim, 100 bolivars.

"For investigating and rendering a decision in administrative opposition suits, 150 bolivars.

"For verifying on the ground the plan of the mining claim and viséing or indorsing the same, 20 bolivars.

"For certifying that a mining claim is in exploitation, 100 bolivars.

"Sole paragraph.—Furthermore, for each act or investigation in which the mine guard takes part, the party in interest shall supply him with the food and horses necessary.

"ART. 125. If a mine guard should unduly prolong the certification of the exploitation of mines, he shall be deprived of his office, and there shall be imposed upon him a fine of from 200 to 500 bolivars according to the gravity of the offense.

# Section XIV .- Concerning asphalt mines.

"ART. 126. Asphalt, naphtha, petroleum, bitumin, oxokerite, omineral wax mining claims in force on the date of the promulgation of these rules and regulations continue in all their legal strength and effect and subject to all the provisions that these rules and regulation

and the mining law prescribe, with the exception of those provisions that refer to the reacquisition of mines where forfeiture has been declared; in such cases the mines shall be acquired in conformity with the provisions of this section.

"ART. 127. Mining claims of asphalt and other substances referred to in the foregoing article shall pay an annual surface tax of 2 bolivars per hectare; furthermore, the exportation of said substances is subject to a tax of 4 bolivars per ton.

"Both taxes shall be liquidated in the stamps provided for by these

rules and regulations for the payment of mining taxes.

"ART. 128. Mines of asphalt and other substances referred to in this section shall only be granted by special contracts made with the Federal Executive, and said contracts shall stipulate the amounts the contractors shall pay into the Federal Treasury.

"The contracts referred to in this article shall be considered as special titles to the mines, and, consequently, in future shall not be

subject to the consideration of the National Congress.

## Section XV .- Concerning coal mines.

"ART. 129. All deposits or mines of stone, coal, coke, anthracite and lignite, in the territory of the Republic, shall be exploited only by the Federal Executive, consequently no new titles shall be issued covering and mines.

"ART. 130. The rights already acquired under titles of ownership to claims of said minerals, which titles are in full force and effect on the date these rules and regulations become operative, remain in full legal force and effect.

ART. 131. The manner in which the Federal Executive shall exploit the deposits of the minerals referred to in this section shall be set orth in special resolutions.

# "SECTION XVI. - General provisions.

"ART. 132. No transfer of a mining claim shall be made without the grantor, as well as the grantee, having previously and separately given notice thereof to the Minister of Fomento. Should those who desire to acquire the mining claim be foreigners, either private persons or companies, they shall state in the said notice that they subject themselves in every respect to the provisions, concerning the aquisition and exploitation of mines, contained in the mining law and its rules and regulations; and that, consequently, transactions relating to the mining claim and its exploitation, shall in no case nor for any cause whatever, give rise to diplomatic intervention nor to any international claim. In the deed of transfer ceding the mining claim, foreigners and foreign companies shall make a like manifestation to that

of the notice referred to. If they should not comply with this requisite, the respective register shall not protocolize said document of transfer, and shall immediately advise the Department of Fomento of the occurrence.

"Paragraph 1.—Under no condition shall transfers of mining claims be made to foreign Governments or States, nor shall the latter be admitted as partners.

"Paragraph 2. Any infraction of the provisions of this article will make the transfer of the mining claim absolutely and completely null and of no effect.

"Paragraph 3. The Minister of Fomento shall order that the notices which the parties in interest and the respective register give to the Department of Fomento, in accordance with the present article, be filed in the proper archive separately from other documents. He shall also have filed with the said documents the certified copies of the deeds of transfer of the mines, which, in accordance with the following article, the registers or recorders shall send him as soon as the deeds referred to are protocolized.

"ART. 133. The registers of the district in which the mining claims are situated, immediately upon recording the definite titles and transfers of the mining claims, shall, in their official capacity, send certified copies of the same to the Minister of Fomento and the technical inspector of mines.

"ART. 134. The Minister of Fomento, the technical inspector of mines, the president of the state, the governor of the territory and of the Federal District, the registers and chiefs of districts, the municipalities, and parishes, shall carefully comply with the obligations imposed upon them by the mining law and its rules and regulations, and shall guard the books of record that must be kept in accordance with the requirements of the law.

"ART. 135. The superintendents or directors of mines shall formulate rules and regulations for the internal government of the mines, specifying therein the working hours of the miners and other employees, the wages or salaries, the pay days, and the prices of articles of first necessity should the owner of the mine furnish such articles personally or through the intervention of a third party.

"Three copies of the rules and regulations referred to in the foregoing paragraph shall be posted in the most public places of the office, and a copy shall be sent to the mine guard of the circumscription or district, another copy to the technical inspector of mines, and another to the Department of Fomento.

"Sole paragraph. Every contract that the Federal Executive makes with a private person or company, shall be in conformity with the provisions of articles 6 and 7 of the mining law and with the provisions of article 132 of these rules and regulations.

"ART. 136. The general achive of mines shall be in charge of the director of territorial wealth, agriculture, and stock raising in the Department of Fomento.

## "Section XVII. - Transitory provisions.

"ART. 137. All titles to vein or lode mining claims, and the contracts made with the Federal Executive for the exploitation of alluvion gold, which are in full force and effect, made in conformity with the provisions of the laws in force at the time of their issue, are hereby ratified, adopted, and subjected to the provisions of the mining law and to the present rules and regulations on and after the date of the promulgation of the latter.

"ART. 138. Mining claims forfeited in conformity with the laws under which they were granted, and which by reason of said forfeiture have been denounced by a third party and the ownership granted to him without the opposition of the former owner, belong to the new

grantee, who is their legitimate owner.

"Concerning persons who already have a provisional title, and who, in consequence thereof, are in a position to obtain the title to the property, said title shall be issued to them in conformity with the provisions of the mining law and its rules and regulations.

"Sole paragraph.—The procedure concerning mines that are now in process of substantiation is hereby declared valid, but the parties in interest must make their dockets conform to the procedure prescribed

in these rules and regulations.

# "SECTION XVIII.—Final provisions.

ART. 139. These rules and regulations shall become effective from

the date of their publication in the Official Gazette.

"ART. 140. In accordance with article 11 of the mining law decreed the National Congress on August 3, 1905, the mining code of nuary 23, 1904, the law of March 24 of the same year sanctioning id code, and all other laws relating to the matter are hereby repealed.

"ART. 141. The Minister of Fomento is charged with the execution

this decree.

"Given at the Federal Palace in Caracas, February 23, 1906, ninetyth year of the Independence and forty-eighth of the Federation.

[L. s.] Countersigned:

[L. S.]

Cipriano Castro.

DIEGO BTA. FERRER, The Minister of Fomento. UNITED STATES OF VENEZUELA,

DEPARTMENT OF FOMENTO,

BUREAU OF TERRITORIAL WEALTH,

AGRICULTURE, AND STOCK RAISING,

Caracas, March 5, 1906.

(Ninety-fifth year of Independence and forty-eighth of Federation.) Resolved: ARTICLE 1. That, in conformity with the provisions of article 73 of the regulative decree of the mining law issued on the 23d of the past month, a national mining stamp is hereby created. This stamp shall bear the coat of arms of the Republic within a circle 17 millimeters in diameter. The following inscriptions shall be placed in the annular space formed by this circlnd another concentric circle 22 millimeters in diameter: In the up part, "United States of Venezuela," and in the lower part "Nata Mining Stamp;" this space shall be within a rectangle having f 25 millimeters and a height of 28 millimeters, suitably adorned, in the lower part of which there shall be indicated in figures the respective value of the stamp, and in letters on both sides.

ART. 2. The first issue of the national mining stamp shall be to the amount of 1,000,000 bolivares, and shall be lithographed in the lithographing establishments of this city, the proper requirements as to size being observed, and shall be of the following colors:

Number of stamps.	Denomination in bolivars,	Color.	Amount in bolivars.
1,750	100 10 1 . 25 . 05	Yellow	175,000 150,000 400,000 250,000 25,000
			1,000,000

Let it be communicated and published.

DIEGO. BTA. FERRER,

For the Federal Executive.

1 1 1

# TRADE OF AMERICA AND GREAT BRITAIN, 1906.

The "Accounts Relating to Trade and Navigation of the United Kingdom," published in December, 1906, contain a detailed statement of the commercial intercourse between Great Britain and the various countries of America during the year 1906, as compared with the two preceding years.

# The classification of imports is as follows:

Articles and countries.	1904.	1905.	1906.
Animals, living (for food).			
attle: United States	£7, 160, 062	£7, 149, 139	£6, 937, 41
heep and lambs: United States.			
	456, 630	226, 628	127, 40
Articles of food and drink.  Theat:			
Argentine Republic	7, 522, 381 327, 303	8, 282, 388 57, 672	6, 678, 41 28
United States	2, 517, 425	2, 453, 575	8, 040, 29
Theat flour: United States.	4, 095, 749	2,896,317	4,744,97
Barley: United States.	1, 220, 287	754,090	826, 38
Date:			
United States	46, 971	689, 975	985, 56
Argentine Republic	5, 518, 683 1, 956, 137	5, 090, 862 4, 636, 676	5, 943, 58 4, 603, 76
Beef, fresh: Argentine Republic	2, 482, 704	8, 751, 780	4, 136, 81
United States	5, 130, 286	4, 814, 611	5, 235, 66
Argentine Republic	2, 491, 210	2, 458, 915	2, 440, 99
United StatesBacon:	<b>26</b> 2, 450	292, 390	268, 80
United States	6, 209, 009	5, 828, 392	6, 859, 06
United States.	178,098	190, 839	197, 23
United States	2, 606, 129	2, 409, 993	2, 808, 82
Brazil	241,693 831,405	282, 975 716, 921	251, 49 851, 67
Bar, unrefined: Brazil	32, 294	80, 634	391, 29
Cuba	02,201		
Peru	508, 422	720, 608	41,94 243,12
Peru Tobacco.  Tobacco, unmanufactured:	508, 422 2, 416, 494 1, 188, 842		41, 94 243, 12 2, 558, 77
Peru	2, 416, 494	720, 608 1, 740, 300	41, 94 243, 12 2, 558, 77
Peru	2, 416, 494 1, 188, 842 236, 245	720, 608 1, 740, 300 1, 145, 123 356, 085	41, 94 243, 12 2, 558, 77 1, 284, 31
Peru Tobacco.  Desceo, unmanufactured: United States.  United States.  Metals.  Paper: Chile	2, 416, 494 1, 188, 842	720, 608 1, 740, 800 1, 145, 123	41, 94 243, 12 2, 558, 77 1, 284, 31
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Dacco, manufactured: United States.  Metals.  Chile United States.  Sulus and precipitate: Chile Chile	2, 416, 494 1, 188, 842 236, 245 2, 648 144, 857	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 211, 525	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 81 158, 01
Peru.  Tobacco.  Dacco, unmanufactured: United States.  United States.  Metals.  Dec: Chile United States.	2, 416, 494 1, 188, 342 236, 245 2, 643	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 81 158, 01 102, 41
Peru.  Tobacco.  Doacco, unmanufactured: United States.  Deper: Chile United States.  Sulus and precipitate: Chile Peru. United States.  United States.  United States.  Chile	2, 416, 494 1, 188, 342 236, 245 2, 648 144, 857 155, 996 178, 123	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 388 1, 187, 260	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 30
Peru	2, 416, 494 1, 188, 342 236, 245 2, 643 144, 857 155, 996 178, 123	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 3-8	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 30
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Metals.  Per: Chile. United States.  Guius and precipitate: Chile Peru. United States.  Ought and unwrought: Chile United States.	2, 416, 494 1, 188, 342 236, 245 2, 648 144, 857 155, 996 178, 123	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 388 1, 187, 260	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 30
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Metals.  Per: Chile. United States.  Guius and precipitate: Chile Peru. United States.  Ought and unwrought: Chile United States.	2, 416, 494 1, 188, 342 236, 215 2, 643 144, 857 155, 996 178, 123 950, 459 2, 831, 437	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 388 1, 187, 260	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 33 1, 026, 47 2, 311, 76
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Per: Chile United States. United States. Chile Peru. United States. United States. United States. United States. United States.  United States.  United States.  United States.  United States.  United States.  United States.  United States.  United States.  Raw materials for textile manufuctures.	2, 416, 494 1, 188, 342 236, 245 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 388 1, 187, 260 1, 908, 635	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 33 1, 026, 47 2, 311, 76
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Peru. United States.  Raw materials for textile manufactures.	2, 416, 494 1, 188, 342 236, 215 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 211, 525 87, 135 149, 388 1, 187, 200 1, 908, 635	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 30 1, 026, 47 2, 311, 76
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Deco, manufactured: United States.  Deco, manufactured: United States.  United States.  United States.  United States.  United States.  Ought and unwrught: Chile United States.  United States.  United States.  Rew materials for textile manufuctures.  Statun, raw: Brazil United States.	2, 416, 494 1, 188, 342 236, 245 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 3-8 1, 187, 260 1, 90%, 635 325, 664	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 158, 01 102, 41 223, 3 1, 026, 47 2, 311, 76
Peru.  Tobacco.  Dacco, unmanufactured: United States.  United States.  Metals.  Dec: Chile United States  Gulus and precipitate: Chile Peru. United States  United States.  United States.  United States.  United States.  United States.  Edulus and unwrought: Chile Veru. United States.  United States.  Raw materials for textile manufuctures.  **Thion, raw: Brazil: United States.  Sool, sheep or lamb's: Argentine Republic	2, 416, 494 1, 188, 342 236, 245 2, 643 144, 857 155, 996 178, 123 950, 459 2, 831, 437 51, 516 437, 066 629, 988 40, 197, 242 410, 230	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 241, 525 87, 135 149, 388 1, 187, 260 1, 90%, 635 325, 664 805, 597 38, 314, 379 962, 328	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 33 1, 026, 47 2, 311, 76 307, 78 1, 488, 88 38, 846, 23 1, 205, 83
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Decco, manufactured: United States.  Peru.  United States.  States materials for textile manufactures.  Vol. sheep or lamb's: Argentine Republic. Bouth America	2, 416, 494 1, 188, 342 236, 215 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 988 40, 197, 242 410, 230 667, 066	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 211, 525 87, 135 149, 388 1, 187, 200 1, 908, 635 325, 664 805, 597 38, 314, 379 962, 328 553, 349	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 6, 81 158, 01 102, 41 223, 30 1, 026, 47 2, 311, 76 307, 78 1, 488, 88 88, 546, 28 1, 205, 88 689, 67
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Deco, manufactured: United States.  Deco, manufactured: United States.  I United States.  I United States.  Raw materials for textile manufactures.  Totton, raw: Brazil United States.  Vool, sheep or lamb's: Argentine Republic Bouth America Uruguay Upacs, vicuna, and llama:	2, 416, 494 1, 188, 342 236, 215 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 988 40, 197, 242 410, 230 687, 065 152, 095	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 211, 525 87, 135 149, 388 1, 187, 260 1, 90%, 635 325, 664 805, 597 38, 314, 379 962, 328 553, 349 119, 497	41, 94 243, 12 2, 588, 77 1, 284, 31 354, 18 6, 81 158, 01 102, 41 223, 32 1, 026, 47 2, 311, 76 307, 78 38, 546, 22 1, 205, 83 689, 67 126, 82
Peru.  Tobacco.  Disco, unmanufactured: United States.  Disco, manufactured: United States.  Ad, pig and sheet: United States.  Raw materials for textile manufuctures.  States.  States.  States.  Raw materials for textile manufuctures.  States.  Argentine Republic Bouth America Urusuay	2, 416, 494 1, 188, 342 236, 215 2, 648 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 988 40, 197, 242 410, 230 667, 066	720, 608 1, 740, 300 1, 145, 123 356, 085 5, 659 211, 525 87, 135 149, 388 1, 187, 200 1, 908, 635 325, 664 805, 597 38, 314, 379 962, 328 553, 349	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 158, 01 102, 41 223, 3 1, 026, 47 2, 311, 76 307, 78 1, 488, 88 88, 546, 22 1, 205, 82 689, 63 126, 83
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Decco, manufactured: United States.  Ad, pig and sheet: United States.  Eaw materials for textile manufactures.  States.  I United States.  States.  Raw materials for textile manufactures.  Tition, raw: Braxil  United States.  Argentine Republic Bouth America Uruguay.  Ipacs, vicuna, and liama: Chile Peru.  Raw materials for sundry industries.	2, 416, 494 1, 188, 342 236, 245 2, 643 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 983 40, 197, 242 410, 230 567, 065 152, 095 82, 628	720, 608  1, 740, 300  1, 145, 123  356, 085  5, 659  241, 525  87, 135  149, 3-8  1, 187, 260  1, 90%, 635  325, 664  805, 597  38, 314, 379  962, 328  553, 349  119, 497  112, 367	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 15 158, 01 102, 41 223, 33 1, 026, 47 2, 311, 76 307, 78 1, 488, 88 88, 546, 25 1, 205, 83 689, 67 126, 88
Peru.  Tobacco.  Dacco, unmanufactured: United States.  Dacco, manufactured: United States.  Disco, manufactured: United States.  Letals.  Disconding the states.  United States.  Pought and precipitate: Chile Peru. United States.  United States.  United States.  Letals.  L	2, 416, 494 1, 188, 342 236, 245 2, 643 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 983 40, 197, 242 410, 230 667, 085 152, 095 82, 628 194, 625	720, 608  1, 740, 300  1, 145, 123  356, 085, 659  241, 525, 87, 135, 149, 3-88  1, 187, 260 1, 908, 635  325, 664  805, 597 38, 314, 379  962, 328, 553, 349 119, 497 112, 367 119, 321	41, 94 243, 12 2, 558, 77 1, 284, 31 354, 15 5, 81 158, 01 102, 41 223, 33 1, 026, 47 2, 311, 76 307, 78 1, 488, 88 38, 546, 23 1, 205, 83 689, 67 126, 83 158, 66 154, 35
Peru Tobacco.  Dacco, unmanufactured: United States  Desco, manufactured: United States  United States  Desco, manufactured: United States  Resulus and unwrought: Chile  United States  United States  Resulus and pig and sheet: United States  Raw materials for textile manufuctures  States  Vool, sheep or lamb's: Argentine Republic Bouth America  Uruguay  Upaca, vicuna, and llama: Chile  Peru  Raw materials for sundry industries.  Bides, wet:	2, 416, 494 1, 188, 342 236, 245 2, 643 144, 857 155, 996 178, 123 950, 459 2, 831, 437 61, 516 437, 066 629, 983 40, 197, 242 410, 230 667, 085 152, 095 82, 628 194, 625	720, 608  1, 740, 300  1, 145, 123  356, 085  5, 659  211, 525  87, 135  149, 388  1, 187, 260  1, 90%, 635  325, 664  805, 597  38, 314, 379  962, 328  553, 349  119, 497  112, 367  119, 321	41,94 243, 12 2,558,77 1,284,31

Articles and countries.	1904.	1905.	1906.
Manufactured articles.  Paper: United States:	£319, 015	£287, 223	#374,001
Miscellaneous articles.	98, 692	40 044	35,716
United States	2, 292, 690 1, 320	48, 266 1, 741, 773 18, 011	1,132,999

# The classification of exports is as follows:

Articles and countries.	1904.	1905.	1906.
Articles of food and drink.			
Beer and ale: United States.	£221, 159	£240, 842	1265,664
United States	58, 128	57, 304	64,827
pirits: United States	395, 790	413, 682	466, 138
Raw materials.			
Coal, coke, etc.: Argentine Republic Brazil Chile United States Uruguay	1,019,510 707,364 261,620 68,326 281,663	1, 194, 911 730, 966 340, 662 87, 164 236, 588	1,630,414 864,234 835,999 35,682 439,778
Wool, sheep and lambs': United States	1,044 545	1,136,579	875, 102
Articles manufactured wholly or in part.			
Cotton manufactures, all classes: Argentine Republic. Brazil Central America Cbile Colombia and Panama Haiti and Dominican Republic Mexico Peru. United States. Uruguay Venezuela Inte yarn: Brazil United States. Iute manufactures: Argentine Republic. Brazil United States. Linen yarn: United States. Linen yarn: United States. Linen piece goods: Argentine Republic. Brazil Linen Jarn: Linen piece goods: Argentine Republic. Brazil Colombia and Panama	2, 354, 040 1, 621, 987 487, 917 864, 302 473, 295 208, 301 308, 875 385, 549 1, 667, 811 423, 064 457, 595 235, 254 34, 982 206, 616 5, 135 978, 097 54, 816 102, 952 82, 294 21, 170	2, 149, 145 1, 611, 580 472, 624 1, 059, 418 318, 824 181, 884 290, 145 451, 368 2, 021, 340 696, 980 287, 504 333, 090 31, 924 140, 620 5, 166 1, 101, 604 58, 533 111, 425 90, 537 27, 499	2, 840, 61 1, 675, 605 1, 238, 90 628, 89 197, 84 452, 32 2, 216, 16 586, 65 453, 03 160, 12 5, 97 1, 436, 08 167, 31 167, 31 167, 11 37, 22
Mexico	30, 085 2, 166, 672	27, 624 2, 534, 851	35,6 2,873,7
Voolen tissues: Argentine Republic Brazil Chile Mexico Peru. United States. Uruguay	430, 833 124, 163 206, 492 48, 165 83, 433 298, 387 77, 718	465, 458 141, 454 218, 086 54, 333 82, 314 362, 354 94, 538	582,90 154,25 285,97 78,66 84,97 872,80 108,54
Vorsted tissues: Argentine Republic Brazil Chile Mexico Peru Uuited States. Uruguay	404, 604 81, 026 107, 681 51, 700 34, 151 985, 357 48, 543	879, 545 83, 137 104 498 37, 611 23, 217 1, 341, 447 81, 154	417, 20 71, 60 160, 60 44, 16 28, 42 1, 015, 56

Articles and countries.	1904.	1905.	1906.
manufactured wholly or in part—Continued.	-		
Republic	£38, 688	£61, 047	<b>£</b> 75, 920
ates	31, 245 39, 165	82, 618 53, 426	64, 327 88, 441
tals and articles manufactured therefrom.	,		
• •	91 005	00 400	
Republic	\$1,085 \$8,130	29, 460 83, 728	82, 596 41, 373
	18, 466	15, 464	15, 74
	27,021	27, 135	22, 92
atesnenumerated:	81, 208	79, 695	91,060
Republic	71,972	90, 842	134, 629
	96, 402	119, 384	121, 10
	34, 152	37, 330	47, 33
ates	30, 641	81,840	<b>83</b> , 359
ates(le, bolt, and rod:	269, 496	763, 395	1,668,538
Republic	31,552	60, 936	85, 756
	27, 644	29, 620	41,941
ates.	27, 471	28, 896	40, 471
neets:	53, 526	66, 120	61, 957
Republic	581,796	747, 497	1,036,562
merica	23, 113	34, 976	35, 850
	92,605	167, 163	327, 326
•••••••••••••••••••••••••••••••••••••••	71,210	93, 854	78, 170
d sheets:	26, 519	72, 221	79, 698
ates	<b>8</b> 90, 406	796, 626	797, 064
Machinery and millwork.			
nerica	877,030	824, 805	1,547,093
atesmachinery (engines):	25	696	1, 180
erica	93, 923	323, 742	289, 789
ates	2, 112		2,847
arious:			
nerica	254, 917 30, 508	330, 072 <sup>†</sup> 19, 829	511,923
atesimplements:	30, 308	19, 629	9, 421
erica	252, 857	250, 597	282, 181
ates	1, 245	3,210	1,954
ines:	22 740	<b>70.</b> 00.4 1	
nericainery:	66, 740	72,004	57, 570
nerica	38, 300	40, 592	72,006
ates	1, 493	1,470	570
inery:		'	
erica	233, 365	165, 019	210, 860
ates	360, 084	411, 312	596, 983
Miscellaneous.			
Republic	24,877	28, 326	55, 150
aton	12, 321	23, 457	50, 932 166, 692
ateschina ware:	12, 210	22,680	100, 032
Republic	101, 258	133, 356	184, 888
••••	82, 906	104, 422	119,698
ates	555, 549	508, 053	572, 165
ı			
	47,050	48,601	64, 529

# IE WORLD'S RUBBER OUTPUT, 1906.

orld's supply of rubber in 1906, according to British estimates, by 65,000 tons, and consumption almost as much. New plants necessed and will produce much more in the near future. In a planting (but some mixed with tea and cocoa and coffee) is lat: Ceylon, 100,000 acres; Malaya, Malacca, Sumatra, etc.,

90,000 acres; Borneo, 12,000 acres; Java, 20,000 acres. Mexico has some large plantations, also Nicaragua and Honduras, and some in Colombia, Ecuador, Bolivia, and Peru. India has 10,000 to 20,000 acres in planting, Burma and Mergui are beginning; the Philippines, Samoa, Hawaii, and other Pacific isles, and Seychelles and West Coast Africa will add to the supply, also the West Indies. In the Kongo and German West Africa plantations are in progress. supply from the Amazonas (Brazil) shows no sign of reduction; Brazil exported 38,000 tons. Stimulus is given to the production of other rubbers in Brazil, such as manicoba, etc., by various companies working with large capital, and supplies in 1906 considerably increased. Large quantities of guayule from Mexico have been disposed of in America and Europe. English manufacturers have as yet scarcely used it, not being attracted by it, but are making further experiments. There has been a sustained demand throughout the year and manufacturers have been busy. Motor vehicles of all descriptions have largely increased tire makers' demands.

As summarized by the chairman of the Brazilian rubber trust, the world's rubber production for 1906 is estimated to amount to 70,000 tons, of which quantity 60 per cent, or 42,000 tons, is the anticipated output of South America. Of these 42,000 tons, Brazil will provide 35,000 tons or more, or 50 per cent of the whole world's production, the value of the Brazilian output being, roughly, £17,000,000 (\$82,730,000). Nearly the whole of the 42,000 tons from South America is naturalgrown rubber, and nearly the whole of the 35,000 tons is the product of the Amazon and its tributaries. This production is absolutely essential to the manufacturing industry, for, notwithstanding occasional temporarily lower prices, there is no question that the demand is increasing at a ratio in excess of that of the supply. All the plantation rubber will be required, and more than can be grown. At present the output of plantation rubber is about 1,000 tons per annum, or about 1½ per cent of the whole, while Brazil provides 50 per cent of the whole.

A London firm's review of the rubber market of India in 1906 states that the rapid increase of supply has been beyond expectation, amounting probably to 160 tons Ceylon and 350 tons Malay against, in 1905, 70 tons Ceylon and 75 tons Malay.

#### RUBBER CULTIVATION IN THE MALAY PENINSULA.

A correspondent from Penang, in the "British Trade Journal" of December 1, 1906, says:

"The rubber industry here is in a most flourishing condition. It is, I am pleased to say, encouraged by the present Government, which seems wisely bent upon making agriculture the mainstay of the country. During the past three years extensive tracts of land have been taken up by planters for rubber cultivation, and as capital has flowed, freely into Malay for this purpose, all that human ingenuity can devise is being done to establish the industry on a firm and lasting basis. Already Malayan rubber (parcels of Para sheet, from Perak) have fetched top prices in the London market, and at the Rubber Exposition recently held in Ceylon it was exhibits from the Malay Peninsula which won the most coveted of all the prizes—the gold medal for the best commercial sample in the show. In addition to this triumph, Malayan planters can boast that this land of their adoption is the best rubber-growing country in existence, experts from various parts of the world having come to this conclusion after carefully examining many of the Malayan plantations and comparing what they had seen with knowledge and experience gained elsewhere—in Ceylon, Java, etc."

## BOOK NOTES.

Books and pamphlets sent to the International Bureau of the American Republics, and containing subject-matter bearing upon the countries of the International Union of American Republics, will be treated under this caption in the Monthly Bulletin.

The new era of manufacturing in South America is the problem considered by Messrs. G. M. L. Brown and Franklin Adams in their contribution to the "Review of Reviews" for February, 1907. While commenting enthusiastically upon the effect of recent developments in the popular interest in commercial dealings with South America, the writers foresee in this awakening a possibility of rivalry between the northern and southern sections of the Western Hemisphere so far as manufacturing industries are concerned. In support of this contention the change in the character of imports by South American countries is quoted coincident with the marked development of natural resources and the improvement in transport facilities. In the Argentine Republic the importation of such commodities as flour, sugar, beer, butter, and all meat products has practically ceased, and of the 20,000,000 liters of alcohol consumed in the country in 1905 the native output is credited with 15,000,000 liters. An annual home production of 186,000,000 packages of cigarettes naturally limits this class of imports, while the local match demand is met by the 256,000,000 boxes turned out by the River Plata factories. Cotton and cloth mills have been established; wine and cheese are increasingly produced, and local furniture factories and car works increase the demand for native lumber. The . most important industry in Brazil is the manufacture of cotton goods, chiefly from native raw products, more than 100 mills employing

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

40,000 or atives being reported. Sugar refineries are second only to cotton mills, while cigarette factories, shoe and leather establishments, iron works, silk mills, breweries, furniture factories, and flour mills are distributed throughout the leading cities. Other articles manufactured in increasing quantities are glass and porcelain ware, stoves, implements, nails, coffee, machinery, chemicals, gloves, perfumery, watches, and war ships. Chile maintains a large free list for manufactures from other countries, as her enormous nitrate industry provides her with ample outlet for energetic effort. Peru, Uruguay, and Venezuela are also encouraging home industries, and Ecuador, in September, 1906, passed a law granting so many privileges to native manufactr--s that foreign goods are in in the effort to force a native danger of practical exclusion. Colomi production of flour has doubled the imt duty on the foreign article, and other countries are showing the sar e determination to meet the requirements of their industrial life. T discovery of new coal areas, the application of petroleum and alcoho is fuel, and their availability as demonstrated by recent discoveries as experiments; the undoubted water power, as yet unapplied, of the reat rivers and falls of the southern continent-all these are cit as evidences of the existent possibilities. In reviewing the statistic, of exports of manufactured products, it is shown that Uruguay has increased her shipments of meat extracts more than 100 per cent in five years; that the Argentine Republic shows an advance in the same industry of more than 400 per cent in ten years; that in ten years the latter's experts of butter have grown from \$119,000 to \$2,081,000, and of flour, from \$1,816,660 in 1895 to \$5,186,000 in 1905; also that quebracho tanning extract exported, rose from 402 metric tons in 1895, valued at \$38,600, to 29,408 tons in 1905, valued at \$2,343,000. Leaving the established facts, the authors see no reason to doubt that the Argentine and Chilean wine trade may be a factor of the future; that Ecuador and Venezuela, through the medium of their raw cacao and sugar, may compete with the chocolate manufacturers of Europe; that Brazil's bamboo forests may contribute to the growing demand for paper. even as her new fiber plant promises a cheap substitute for linen; that her manganese deposits combined with her iron may form the nucleus of a vast steel industry, and that the dockyards of Rio de Janeiro may vie with those of Europe in the construction of steel ships.

The first quarterly number of "The American Journal of International Law" has just made its appearance from the Waverly Press, of Baltimore. This stately periodical is published by the American Society of International Law, and is edited by a distinguished campany of teachers, jurists, and diplomats. Its object is to record and to discuss current topics of moment in the domain of international relationships and thus to diffuse among the general public a more correct comprehension of international rights and duties and to promote a popular habit of thinking about international affairs. In seeking to perform the work thus outlined, the journal does not confine itself to academic essays on abstract topics of international law, but pays most attention to the issues which are at the present time of special interest. Thus the Calvo and Drago doctrines are explained and discussed by Anos S. Hershey, professor of international law in the University of Indiana; "International Responsibility to Corporate Bodies for Lives Lost by Outlawry" is considered by John W. Foster, formerly Secretary of State; "Insurgency and International Maritime Law" are treated of by George Grafton Wilson, professor of international law in Brown University, and the "Doctrine of Continuous Voyages" is discussed by Charles Burke Elliott, a justice of the supreme court In the section devoted to editorial comment a bioof Minnesota. graphical sketch of Carlos Calvo is published, while the peace of the Marblehead, Mr. Root's South American trip, and the nature of government in Cuba are among the subjects treated. The first issue of the "Quarterly" aims to cover the year 1906 in toto, but succeeding numbers will deal wholly or principally with the quarter. In a prefatory note on the need of a popular understanding of international law, Secretary Root says: "The more clearly the people of a country understand their own international rights, the less likely they are to take extreme and extravagant views of their rights and the less likely they are to be ready to fight for something to which they are not really The more clearly and universally the people of a country realize the international obligations and duties of their country, the less likely they will be to resent the just demands of other countries that those obligations and duties be observed. The more familiar the people of a country are with the rules and customs of self-restraint and courtesy between nations which long experience has shown to be indispensable for preserving the peace of the world, the greater will be the tendency to refrain from publicly discussing controversies with other countries in such a way as to hinder peaceful settlement by wounding sensibilities or arousing anger and prejudice on the other side." A supplement, uniform with the journal itself, but separately paged and sewed, contains the full texts of numerous official documents, including treaties, agreements, declarations, instructions, national laws affecting international relations, and the diplomatic list of the United States. The initial document of the supplement reproduces, under the head of the Argentine Republic, "Instructions of the Minister of Foreign Relations to the Minister to the United States," December 29, 1902, being what is known as the Drago Doctrine.

"The Engineering Magazine" for February, 1907, publishes an instructive résumé of the Panama Canal work and the workers, being a personal study of actual conditions made by Mr. Fullerton Waldo in December, 1906. The writer regrets that he can not furnish the reader with a sensation as to the ineffectiveness of the work on the Isthmus. On the other hand, he reports the paving of streets, abundant potable water, a bakery capable of turning out 24,000 loaves of bread daily, a cold-storage plant, and a laundry as among the modern conveniences recently installed in Colon. The city of Panama be reports as having been completely transformed since the United States has interested itself in the work there. Extensive paving contracts have been carried out, a fine modern hotel has been erected and thoroughly equipped, and the comforts of the inhabitants fully provided for. When over 30,000 workmen are to be housed and fed it is evident that suitable preparations must be made in order that the physical conditions of the people should be equal to their tasks. Such preparations, Mr. Waldo claims, have been looked after as one of the most important preliminaries to the building of the canal. In regard to the latter, he states that during the year ending December, 1906, excavations to the extent of 1,500,000 cubic yards were made, or about twice the record of the preceding year. The installation of an adequate storage depot has also been accomplished at Mount Hope and forms the center of distribution of supplies. Tribute is paid to the work of Chief Engineer Stevens and the chief sanitary officer, Col. WIL LIAM C. GORGAS, U. S. Army, and pleasant reference made to a meeting with President AMADOR.

The "Twenty-third Annual Report of the Council of the Corporation of Foreign Bondholders," issued in January, 1907 (London), contains not only exhaustive statements of the external indebtedness of the various countries of Latin America whose bonds are held by the Corporation, but also, in the appendix, covers the economic bases on which the credit of the respective nations rests. The approximate amount of loans in default to the Corporation (exclusive of arrears of interest) is stated to have been £300,000,000 in 1876, in which sum Latin America was represented by £84,000,000. In 1906 the total had been reduced to £16,000,000, of which the share of Latin-American countries was £9,000,000. An interesting statement is made as to the settlement of the Cedula question in regard to the Argentine debt, which is regarded as the principal feature of the Corporation's transactions in 1906. A résumé setting forth the British view of the influence of the Monroe Doctrine as applied to the settlement of financial questions is published as pertinent to the matter. Although the Corporation of Foreign Bondholders extends its influence to every country where national securities have gone into default, it has exercised an especially strong influence in Latin America.

In the "Revista de Derecho, Historia y Letras" for January, 1907 (Buenos Ayres), the initial article deals with the words and actions of President Roosevelt in relation to the following subjects: The Navy in war; the power of money; and the habit of insurrection. The writer has collected from various publications of the United States the presidential utterances on the topics treated, and reproduces them in Spanish, with appropriate comments thereon. This review of the North American press by an Argentine writer is apt and profitable, as it tends to a better understanding of subjects of mutual interest. The same periodical also publishes an interesting paper concerning the claims of the United States against Venezuela, as well as a translation from the French, of a careful consideration of imperialism in the United States in relation to the Monroe Doctrine.

A large portion of "The Mining World" (Chicago) for January, 1907, is devoted to a consideration of Mexican mines and their development. The Cananea copper workings are described; the mining industry of the State of Chihuahua is reported in detail, and northern Mexico, the States of Jalisco, Sinaloa, Tepic, and Durango are covered from the mineral standpoint. In South America, Peru and Colombia and the respective values of their mining output are treated, in each case the information furnished affording an adequate review of the statistics and data for the year 1906.

The petroleum deposits of Peru are extensively reported in the "Boletin del Ministerio de Fomento" for September, 1906, and received by the Columbus Memorial Library on January 21, 1907. Their situation and geological character is said to be similar to those of Pennsylvania and Russia, while their exploitation is conducted in the same manner as those of the United States. Though some of the wells are credited with an output of 100 barrels of 160 liters daily, the average yield is placed at 5 to 7 barrels. Piura and Zorritos are named as the chief producing oil sections, though other portions of the Republic and the respective output are exhaustively described.

The "Boletin del Ministerio de Relaciones Exteriores" of the Argentine Republic, covering the year 1905 and received by the Columbus Memorial Library on February 20, 1907, is a public document of more than ordinary interest, dealing with the foreign trade relations of the country as reported by its various consular representatives abroad. From Odessa Señor García Mansilla reports upon the standing of Argentine quebracho and its competitors in the hide-curing industry of that district. The maritime movements between Manchester, England, and the ports of the Republic are covered, while from Bremen not only is the year completely reviewed in its relation to Argentine

Brazilian districts make a valuable résumé of conditions existir the two Republics.

The consul of Guatemala, at Paris, Mr. Charles H. Stephan prepared a valuable book of trade reference, a copy of which has received by the Columbus Memorial Library. This "Manuel Co aire" (Consular Handbook) comprises a list of the consular c resident in Paris, a list of the various merchants and the article which they deal, a directory of commission merchants of the city, also the various shipping formalities to be observed in the trans of goods. As a practicable guide of the trade it is invaluable.



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# HONORARY CORRESPONDING MEMBERS OF THE INTERNATIONAL UNION OF AMERICAN REPUBLICS.

Countries.	Names.	Residence.
Argentine Republic	Señor Dr. Don Estanislao S. Zeballos	Buenos Ayres.
Bolivia	Sefior Don Manuel V. Balliviána	La Paz.
Brazil	Dezembargador Antonio Bezerra	Pará.
	Firmino da Silva	Florianopolis.
Chile	Sefior Don Moisés Vargas	Santiago.
Colombia	Sefior Don Rufino Gutiérrez	Bogotá.
Costa Rica	Señor Don Manuel Aragón	San José.
Cuba	Sefior Don Antonio S. de Bustamante	Havana.
	Señor Don Lincoln de Zayas	Havana.
Dominican Republic.	Seftor Don José Gabriel García b	Santo Domingo.
Ecuador	Sefior Don Francisco Andrade Marín	Quito.
	Señor Don Luis Alberto Carbo	Guayaquil.
Guatemala	Sefior Don Antonio Batres Jáuregui	Guatemala City.
	Sefior Don Rafael Montúfar	Guatemala City.
Haiti	Monsieur Georges Sylvain	Port au Prince.
Honduras	Sefior Don E. Constantino Fiallos	Tegucigalpa.
Mexico	Señor Don Francisco L. de la Barra	City of Mexico.
	Señor Don Antonio García Cubas	City of Mexico.
	Señor Don Fernando Ferrari Pérez	City of Mexico.
Nicaragua	Sefior Don José D. Gámez	Managua.
Paraguay	Señor Don José S. Decoud	Asunción.
Panama	Señor Don Samuel Lewis	Panama.
	Señor Don Ramón M. Valdés	Panama.
Peru	Señor Don Alejandro Garland	Lima.
Salvador	Señor Dr. Don Salvador Gallegos	San Salvador.
Uruguay	Señor Don José I. Schiffiano	Montevideo.
Venezuela	Señor General Don Manuel Landaeta Rosales.	Caracas.
	Señor Don Francisco de Paula Alamo	Caracas.

<sup>•</sup> Honorary corresponding member of the Royal Geographical Society of Great Britain.
• Corresponding member of the Academia Nacional de la Historia de Venezuela

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# RATES OF POSTAGE FROM THE UNITED STATES TO LATINAMERICAN COUNTRIES.

The rates of postage from the United States to all foreign countries and colonies (except Canaca, exico, and Cuba) are as follows:

	Cer	ILS.
Letters, per 15 grams (4 ou	nce)	5
Single postal cards, each		2
Double postal cards, each		4
Newspapers and other prin	ted matter, per 2 ounces	1
remapapers and other prin	Packets not in excess of 10 ounces	5
Commercial papers	Packets in excess of 10 ounces, for each 2 ounces or fraction	
Commercial papers	thereof.	
	Packets not in excess of 4 ounces	â
Constant and annual and	Packets not in excess of 4 ounces	-
samples of merchandise	Packets in excess of 4 ounces, for each 2 ounces or fraction	
	thereof	1
istration fee on letters	and other articles	8

etters for any foreign country (except Canada, Mexico, and Cuba) must be forwarded, postage is prepaid on them or not. All other mailable matter must be prepaid, at least

nailed in the United States addressed to Mexico is subject to the same postage rates and condition if would be if it were addressed for delivery in the United States, except that articles of aneous merchandise (fourth-class matter) not sent as bona fide trade samples should be sent by is Post;" and that the following articles are absolutely excluded from the mails without regard mount of postage prepaid or the manner in which they are wrapped:

All sealed packages, other than letters in their usual and ordinary form; all packages (including packages of second-class matter) which weigh more than 4 pounds 6 ounces, except such as are sent by "Parcels Post;" publications which violate any copyright law of Mexico.

Single volumes of printed books in unscaled packages are transmissible to Mexico in the regular mails without limit as to weight.

Unsealed packages of mailable merchandise may be sent by "Parcels Post" to Bolivia British Guiana, British Honduras, Chile, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Salvador, and Venezuela, at the rates named on page xv.

#### PROHIBITED ARTICLES TO ALL FOREIGN COUNTRIES.

Poisons, explosives, and inflammable articles, live or dead animals, insects (especially the Colorado beetle), reptiles, fruit or vegetable matter liable to decomposition, and substances exhaling a bad odor, excluded from transmission in domestic mails as being in themselves, either from their form or nature, liable to destroy, deface, or otherwise injure the contents of the mail bags, or the persons of those engaged in the postal service; also obscene, lewd, or lascivious books, pamphiets, etc., and letters and circulars concerning lotteries, so-called gift concerts, etc. (also excluded from domestic mails); postal cards or letters addressed to go around the world; letters or packages (except those to Mexico) containing gold or silver substances, jewelry or precious articles; any packet whatever containing articles liable to customs duties in the countries addressed (except Cuba and Mexico), articles other than letters which are not prepaid at least partly; articles other than letters or postal cards containing writing in the nature of personal correspondence, unless fully prepaid at the rate of letter postage; articles of a nature likely to soil or injure the correspondence; packets of commercial papers and prints of all kinds, the weight of which exceeds 2 kilograms (4 pounds 6 ounces), or the size 18 inches in any direction, except rolls of prints, which may measure 30 inches in length by 4 inches in diameter; postal cards not of United States origin, and United States postal cards of the largest ("C") size (except as letters), and except also the reply halves of double postal cards received from foreign countries.

There is, moreover, reserved to the Government of every country of the Postal Union the right to refuse to convey over its territory, or to deliver, as well, articles liable to the reduced rate in regard to which the laws, ordinances, or decrees which regulate the conditions of their publication or of their circulation in that country have not been compiled with.

Full and complete information relative to all regulations can be obtained from the United States Postal Guide.

# FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-AMERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

of parameter.	Letters, per 15 grams, equal to one-half ounce.	ams,	Single postal cards each.a	ırds,	Other articles, per 50 grams, equal to 2 ounces	er 50 ounces.	Charge for regis-	Charge for reture
COULLETION	Currency of country.	Cen- times.	Currency of country.	Cen- times.	Currency of country.	Cen- times.	tration.	receipt.
A reantine Remblic	15 centerce	8	A centerce	1	2 centeros	9	24 centeros	10 contente
Bolivia via Panama	22 centavos	3 13	8 centavos	28	6 centavos	2:2	2. CCILIDA VOS	To Centra vos.
Bolivia via other routes	20 centa vos	28	6 centavos	2	4 centavos	2	Zo centa vos	10 centavos.
Brazil	300 reis	:S	100 reis	2	50 reis	ıo.	400 reis	200 reis.
Chile	10 centavos	23	3 centa vos	23	2 centavos	2.	10 centavos	5 centavos.
Colombia Bigh	10 centaros	3 5	4 centavos	215	2 centavos	0 10	10 centavos	5 centavos.
Cuba b		3		•		•		
Dominican Republic (Santo Domingo)	10 centavos	83	3 centavos	2	2 centavos	2	10 centavos	5 centavos.
Ecuador.	10 centavos	8	2 centavos	25	1 2000	٤	0 2020	onou le
Caratomole	10 conteros	2 5	9 pentity	2 4	1 penuly	3	10 centeros	At pence.
Haiti	10 centièmes de	328	3 centièmes de	32	2 centlèmes de	01	2 centièmes de	5 centièmes de
	gourde.	:	gourde.					i
Honduras	15 centa vos	8	3 centavos	52.5	2 centavos	25	10 centavos	5 centavos.
Mexico	5 cents vos	3	5 cents	 3 -	2 cents	3	10 cents	5 cents.
Nicaragua	15 centavos	8	5 centavos	15	5 centavos	ຊ	10 centavos.	10 centavos.
Paraguay	60 centavos		8 centavos	22	8 centavos	2	40 centavos	20 centavos.
Peru via Panama	20 centavos	818	6 centavos	28	4 centavos	25	10 centavos	5 centavos.
Porto Rico b.		3		3				
Salvador via Panama	11 centavor	28	3 centavos	22	8 centavos	22	10 contemos	F contentor
Salvador via other routes	10 centavor	25	3 centavos	15	2 centavos	2	Ju centa vos	o centravos.
Uruguay	10 centa vor	8	S centaros	2:	2 centavos	2	10 centavos	5 centavos.
Venezuela	50 centimos	8 8	lo centimos	25	10 centimos	2.4	50 centimos	26 centimos.
Dutch Guiana	25 cents Dutch	328	74 cents Dutch	315	5 cents Dutch	2	10 cents Dutch	10 cents Dutch.
French Guiana	25 centimes	3	10 centimes	1	5 centimes.	•	25 centimes	10 centimes.
				_				

 $\alpha$  The rate for a reply-paid (double) card is double the rate named in this column.  $\theta$  United States domestic rates and conditions.

# PARCELS-POST REGULATIONS.

TABLE SHOWING THE LATIN-AMERICAN COUNTRIES TO WHICH PARCELS MAY BE SENT FROM THE UNITED STATES; THE DIMENSIONS, WEIGHT, AND RATES OF POSTAGE APPLICABLE TO PARCELS, AND THE EXCHANGE POST-OFFICES WHICH MAY DISPATCH AND RECEIVE PARCELS-POST MAILS.

		810		D WEI		POST	AGE.	EXCHANGE F	POST-OFFICES.	
COUNTRIES.	Creation langer	Greatest tength.	Greatest length and girth combined.	Greatest girth.	Greatest weight.	For a parcel not exceeding 1 pound.	For every additional pound or fraction of a pound.	UNITED STATES.	LATIN AMERICA.	
	Ft.	in.	Ft.	Fl.	Lbs.	Cents.	Cents.	The state of	F	
Bolivia	3	6	6		11	20	20	New York and San Francisco.	La Paz.	
Chile	8	6	6		11	20	20	New York and San Francisco.	Valparaiso.	
Colombia	2	0		4	11	12	12	All offices authorize	ed to exchange mails	
Costa Rica	2	0		4	11	12	12	between the two	countries.	
Guatemala	8	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Guatemala City, Retalhuleu, and Puerto Barrios.	
Guiana, British	3	6	6		11	12	12	All offices authorized	to exchange mails.	
Honduras	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trujillo.	
Honduras, British .	3	6	6		11	12	12	New Orleans	Belize.	
Mexico	2	0		4	11	12	12	All offices authorized	to exchange mails.	
Nicaragua	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.	
Salvador	3	6	6		11	12	12	New York and San Francisco.	San Salvador.	
Venezuela	3	6	6		11	12	12	All offices authorized	to exchange mails.	

# UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

ARGENTINE REPUBLIC— Bahia Blanca. Buenos Ayres. Cordoba. MEXICO—Continued.
Monterey.
Nogales.
Nuevo Laredo. DOMINICAN REPUBLIC-Cont'd. Samana. Sanchez. Santo Domingo. Rosario. ECUADOR-Oaxaca BRAZIL-Bahia de Caraques. Parral. Aracaju. Bahia. Esmeraldas. Guavaquil. Progreso. Manta. Saltillo. GUATEMALA-San Luis Potosi. Maceio. Manaos. Champerico. Sierra Mojada. Maranhão. Guatemala Tampico. Livingston. Tlacotalpan. Para. Ocos. San José de Guatemala. Topolobampo. Torre m. Pernambuco. Tuxpan, Vera Crus. HAIT!-Rio de Janeiro Aux Cayes. Cape Haitien, Rio Grande do Sul. Veracruz. Santos. Victoria. Victoria. Gimaires. Zacatecas. CHILE Jacmel. NICARAGUA Bluefields. Cape Gracias á Dios. Antofagasta. Jeremie. Miragoane. Caldera. Petit Godve. Corinto. Port au Prince, Port de Paix, St. Marc. Coquimbo. Managua. Coronel. Matagalpa. San Juan del Norte. Iquique. Punta Arenas. Talcahuano. HONDURAS San Juan del Sur. Amapala. Bonacca. PANAMA-Boras del Toro. Colon. Valdırıa. Valparaiso. Ceiba. Puerto Cortes. David. COLOMBIA-Barranquilla. San Juancito. San Pedro Sula. Panama. Bogota. Santiago. Bucaramanga, Calı. PARAGUAY-Asunción. Tegucigalpa. Tela Truxillo. PERU-Callao. Cartugena. Cucuta. Honda. Santa Marta. Ruatan. Utilla. Chimbote. MRXICO-Eten. Quibdo. lquitos.

Mollendo. Acapulco. Aguascalientes.
Alamos.
Campeche. COSTA RICA Puerto Limon. Paita. Solarerry. Punta Arenas. San José. Cananca. SALVAPOR-Chihuahua. Ciudad Juarez. Ciudad Porfirio Dias. CUBA-Banes. Acajutla. La Libertad. Baracoa. La Unión. San Salvador. Caibarien. Coatzacoalcos. Curdenas. Durango. Ensenada. Montevideo. Cienfuegos. Habana. Frontera. VENEZUELA-Manzanillo. Matanzas. Guadalajara. Rarcelona Guanajuato. Caracas. Nuevitas. Sagua la Grande. Guaymas. Carupano. Ciudad Bolivar. Hermosillo. Jalapa.

Laguna de Terminos. Santa Clara. Coro. La Guayra. Santiago. DOMINICAN REPUBLIC-Manzanilio. Azua. Macoris. Puerto Cabello. Matamoras. Mazatlan. Mexico. Monte Christi. Puerto Plata. Valera.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS IN THE UNITED STATES.

ARGENTINE REPUBLIC.	•	COSTA BICA.	<del></del> , · .
Alabama	Mobile.	Alabama	Mobile.
California	San Francisco.	California	San Francisco.
California District of Columbia	Washington.	Canal Zone.	Colon.
Florida	Washington. Fernandina.		Panama.
•	Pensacola.	Colorado	Denver.
Georgia	Savannah	Illinois	Chicago. New Orleans.
Illinois. Louisiana	Chicago. New Orleans.	Louisiana	New Orleans.
	New Orleans.	Maryland Massachusetts	Baltimore.
Maine	Portland.	Massachusetts	Boston.
Maryland	Baltimore.	MissouriNew York	St. Louis. New York City.
Massachusetts	Boston. Gulf Port and	Orogon	Portland.
wresteathbr	Ship Island.	Oregon Pennsylvania	Philadelphia.
	Pascagoula.	Porto Rico	San Juan.
Missonvi	St. Louis.	Texas	Galveston.
New York	New York City.	Virginia	Norfolk.
Missouri New York Pennsylvania Philippine Islands	Philadelphia.	ii -	•
Philippine Islands	Manila.	CUBA.	
Virginia	Norfolk.	Alabama	Mobile.
_		California	Los Angeles
BOLIVIA		Florida	Los Angeles. Fernandins.
		1000	Jackson ville.
California	San Diego.		Key West.
*****	San Francisco.		Key West. Pensacola.
Illinoi	Chicago.		Tampa.
Maryland	Baltimore.	Georgia	Brunswick.
AMOUTI	Kansas City. New York City.		Savannah.
New York. Pennsylvania	new York City.	Illinois	Chicago. Louisville.
remay ivaline	Philadelphia.	Kentucky	Louisville.
20.00		Meine	New Orleans. Portland.
Brazil.		Maine Maryland	Baltimore.
Alabama	24 2.41	Massachusetts	Boston.
California	Mobile. San Francisco.	Michigan	Detroit.
Florida	Fernandina.	Massachusetts	Gulfport.
	Pensacola.	Missouri New York	St. Louis.
Georgia	Brunswick.	New York	New York City. Cincinnati.
Louisiana	Savannah.	Ohio Pennsylvania	Philadelphia.
Maine	New Orleans.	Porto Rico	Arecibo.
Maine Maryland	Calais.	1 Old Rico	Mayaguez.
Massachusetts	Baltimore. Boston.		Ponce.
Mississippi	Gulfport.	[!	San Juan.
	Pascagoula.	Texas	Galveston.
Missouri	St. Louis.	Virginia	Newport News.
Pennsylvania	New York City.	li ·	· MOIME.
Porto Rico	Philadelphia.		
Virginia	San Juan. Norfolk.	DOMINICAN REPUBLIC.	•
	Richmond.	Illinois	Chicago.
CRILE.	Ten minima.	Maryland	Baltimore.
	San Francisco.	ii Maggachugetts	Boston.
California	Panama.	New York	New York City.
Canal Zone	Savannah.	North Carolina	Wilmington. Philadelphia.
Georgia		Pennsylvania	Aguadilla.
Illinois		FORD RICO	Arecibo.
Illinois	Baltimore.	11	Humacao.
Massachusetts	noston.	11	Mayagüez.
New York	New York City.		Ponce.
Ωροσιη	Portland.	li	San Juan.
Pennsylvania	Philadelphia. Manila.		Vicques.
Pennsylvania Philippine Islands Porto Rico	San Juan.	ECUADOR.	
Porto Rico	Port Townsend.	California	Los Angeles.
Washington	Tacoma.		San Francisco.
		Illinois	Chicago.
COLOMBIA.		Louisiana	New Orleans.
Alabama	Mobile.	New York	Boston, New York City.
California	san Francisco.	Ohio	Cincinnati.
Connecticut	New Haven.	Pennsylvania	Philadelphia.
Florida	Tampa.	Pennsylvania	Manila.
Illinois	Chicago.	South Carolina	Charleston.
Louisiana		Virginia	Norfolk.
Maryland		1	
Michigan	Detroit.	GUATEMALA.	İ
Missouri	St. Louis.	Alabama	Mobile.
New York	New York City.	California	San Diego.
New YorkPennsylvania	New York City. Philadelphia.	II	San Francisco.
Porto Rico	San Juan. Norfolk.	Florida Illinois	Pensacola.
Virginia	NOTIOIK.	# Inners	: Chicago.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

		ti	
GUATEMALA—Continued.		MEXICO—Continued.	
Kansas	Kansas City.	H	N4-11-
Kentucky		Virginia	Norfolk.
Louisiana	New Orleans.	Washington	Tocoma.
Maryland	Baltimore.	NICABÁGUA.	
Massachusetts	Boston.	NICABAGUA.	
Missouri	St. Louis.	Alabama	Mobile.
New York	New York City.	California	Los Angeles.
Pennsylvania	Philadelphia. San Juan.		San Diego.
Torus alco	Galveston.		San Francisco
Texas. Washington	Seattle.	Illinois	Chicago.
	i iscaetic.	Kansas	Kansas City.
HAITI.	1	Kentucky	Louisville.
Alabama	Mobile.	Louisiana Maryland	New Orleans.
Georgia	Savannah.	Massachusetts	Baltimore. Boston.
Illinois	Chicago.	Michigan	Detroit.
Maine	Bangor.	Missouri	St. Louis.
Massachusetts	Boston. New York City.	New York	New York City.
North Carolina	Wilmington.	Pennsylvania	Philadelphia.
Porto Rico	Mayagüez.	Philippine Islands	
	San Juan.	Porto Rico	
HONDURAS.		l _	San Juan.
Alabama	Mobile.	Texas.	Galveston.
California	Los Angeles.	Virginia	Norfolk. Newport News.
•	San Diego.	Washington	Seattle.
Tillmale	San Francisco.	The state of the s	Coultie.
Illinois	Chicago.	PANAMA.	i
Kentucky	Kansas City. Louisville.	Alabama	Mobile.
Louisiana	New Orleans.	California	San Francisco.
Maryland	Baltimore.	Georgia	Atlanta.
Michigan	Detroit.	Hawaii	Hilo.
Missouri	St. Louis.	Illinois	Chicago. New Orleans.
New York	New York City.	Louisiana	New Orleans.
Ohio	Cincinnati.	Maryland	Baltimore. Boston.
Pennsylvania Texas	Philadelphia.	Missouri	St. Louis.
Washington	Santtle	New York	New York City.
-	Statta.	Pennsylvania	Philadelphia.
MEXICO.	!	Porto Rico	San Juan.
Alabama	Mobile.	Tennessee	Chattanooga.
Arizona	Clifton.	Texas	Galveston.
	Douglas.	Washington	Port Arthur. Puget Sound.
	Naco.	Washington	ruger bound.
	Nogales.	PARAGUAY.	
	Phoenix.	Alabama	Mobile.
	Solomonsville. Tucson.	Delaware	Wilmington.
	Yuma.	District of Columbia	Washington.
California	Calexico.	Georgia	
Outilitians	Los Angeles.	Illinois	
	San Diego.	Indiana	Indianapolis.
	San Francisco.	Michigan	Baltimore.
Canal Zone	Ancon.	Michigan Missouri	Kansas City.
Colorado	Denver.		St. Louis.
Florida	Honolule	New Jersey	Newark.
Illinois	Chicago		Trenton.
Kentucky	Louisville.	New York	Buffalo.
Louisiana	New Orleans.	]	New York City.
Louisiana	Baltimore.	Ohio	Rochester. Cincinnati.
Massachusetts	Boston.	Pennsylvania	Philadelphia.
Mississippi	Pascagoula.	Porto Rico.	San Juan.
JE 1880UT1	Kansas City.	Virginia	Norfolk.
New York	St. Louis.		Richmond.
New YorkOhio	Cincinneti	PERU.	
Oregon	Portland	California	Los Angeles.
Oregon Pennsylvania	Philadelphia.		San Diego.
Philippine Islands	Manila.		San Francisco.
Porto kico	Mayaguez.	Canal Zone	Panama.
	Ponce.	Georgia	Savannah.
Tavas	San Juan.	Hawaii	Honolulu,
Texas	Brownsville.	Illinois	Chicago. New Orleans,
	Eagle Pass. El Paso.	Maryland	Baltimore.
	Galveston.	Massachusetts	Boston.
	Laredo.	New York	New York City.
	Port Arthur.	Oregon	Portland.
	Rio Grande City.	Pennsylvania	Philadelphia.
	Sabine Pass.	Porto Rico	
	San Antonio.	South Carolina	Unarieston.
	Solomonsville.	Washington	FOR IOWHEEDO.

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# CONSULATES OF TH

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ARGENTINE REPUBLIC.	· -			
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District of Columbia	Washir			• :
Florida	Fernai	_		
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Maine	Portlane			-
Maryland	Baltimer			
Massachusetts	Boston.		· <b>**</b> *	
Mississippi	Gulf Pe			
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:	. Pascagou:		1	<del></del>
Missouri	St. Louis.		-	
New York	New York		-	<b>-</b> ·
Pennsylvania	Philadelph		<b>300</b>	•
Philippine Islands	Manila.			
<sup>17</sup> irginia	Norfolk.		- تعلق	-
			=	
BOLIVIA.				2.
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'alifornia	San Diego.			
	San Francisco			
llinoi	Chicago.		_	
Maryland	Baltimore,		-	
Missouri	Kansas City.		•	
New York	New York City			
Pennsylvania	Philadelphia			
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BRAZIL.	!			
Alabama	Mobile.			
California	San Francisco.			
Florida	Fernandina.			
	Pensacola.			
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Maine	Calore			
Maryland				
Massachusetts	Boston.			
Mississippi	Gulfport.			
Missouri	St. Louis.			
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Porto Rico	San Juan.			
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4'4N E 4N M EN A		D. I.		
COLOMBIA.		1. 1		
	Madalla	li Ni		
Alabama	Mobile.	N.		
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Alabama	San Francis <b>co.</b> New Haven.	10		
Alabama 'alitornia 'onnecticut Florida	San Francis <b>co.</b> New Haven. Tamper.	0     1     1		
Alabama 'a'ttorna 'onnetteut Forda Hinoss	San Francis <b>co.</b> New Haven, Tamper, Chicago,	0"   15   15   15		
Alabama 'alitorina, 'onnecticut Foorda Hinois, -ausiga a	San Francisco. New Haven. Tampet. Chicago. New Orleans.	0     1     1		
Alabama 'alitorina, 'onnecticut Foorda Hinois, -ausiga a	San Francisco. New Haven. Tamper. Chicago. New Orleans. Baltimore.	0"   15   15   15		
Alabama 'althornum' 'anne etteut Florida Himos , ansipta Marylaed Marylaed Masachusetis	San Francisco. New Haven. Tamper. Chicago. New Orleans. Baltimore. Boston.	10   15   17   17   17   17   17   17   17		
Alabama 'alitorina' 'annocticut 'fornda' Himols' 'outsign'a' Muryland Missachissetis Missachissetis	San Francisco. New Haven. Tamper. Chicago. New Orleans. Raltimore. Roston. Detroit.	10   15   15   15   15   15   15   15		
Alabama 'alitornia' 'onno eticut 'foorda 'Blinois' ', suicipt a Marylaced Missachusetis Michages Missachusetis Missachusetis	San Francisco. New Haven. Tamper. Chicago. New Orleans. Raltimore. Rosten. he roit. st. Loins.	P. S.		
Alabama  'althornia.' 'tonno eticut  Foreda  Himos	San Francisco. New Haven. Tampet. Chicago, New Orleans. Raltimore. Roston. Incredit. St. Louis. New York City.	10   15   15   15   15   15   15   15		
Alabama 'a'htorma. 'onno etieut 'Forida Illinois	san Francisco. New Haven. Tampet. Chicago. New Orleans. Baltimore. Boston. Incroit. st. Louis. Yea York City. Parladelphia.	C		
Alabama  'althornia.' 'tonno eticut  Foreda  Himos	San Francisco. New Haven. Tampet. Chicago, New Orleans. Raltimore. Roston. Incredit. St. Louis. New York City.	10   15   15   15   15   15   15   15		

THE PERSON NAMED IN

# WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in xico and the Republics of Central and South America, and their equivalents in United States:

Denomination.	Where used.	United States equivalents
W-15000000000000000000000000000000000000	Metric	0.02471 acre.
be	Paraguay	25 pounds.
ba (dry)	. Argentine Republic	25.3171 pounds.
Do	Brazil	32.38 pounds.
Do	Cuba	25.3664 pounds.
		25.4024 pounds.
ba (liquid)	Cuba and Venezuela	
	Amenting Populsia and Marias	20.0787 gallons.
	. Argentine Republic and Mexico	
E. Carrent	하는 그들이 이 이렇게 살맞아버지는 아름다면서 이 이렇게 하는 것이 하는 아니라 하는데 하는데 하는데 하는데 하는데 없다.	
10		4.2631 gallons.
B		4.2 acres.
10		78.9 yards.
70	Paraguay (square)	8.077 square feet.
0		2 acres (nearly).
meter	Metric	35.3 cubic feet.
4 (dry)		1.5745 bushels.
0	그녀는 그 그들은 그들은 여전이다. 내전이다 하면 하면 하지만 하지만 됐다면 한다. 하는 때 때에 가지 않는데 하다 다	2.575 bushels
7	Cuba	1.599 bushels.
	이 불다 내가 하지 않는데 하는데 가게 하지 않는데 가게 하는데 하는데 하고 있다. 그렇다는	1.54728 bushels.
-		7.776 bushels.
No.	Uruguay (single)	3.888 bushels.
		1.599 bushels.
W	Venezuela	2 C 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D
	- Carrier - Carr	2.5096 quarts.
		2.5 quarts.
		15.432 grains.
	do	2.471 acres.
r (dry)	do	2.838 bushels.
er (liquid).	do	26.417 gallons.
(kilo)		2.2046 pounds.
or		0.621376 mile.
land)		4.633 acres.
100	Argentine Republic	1.0127 pounds.
		1.043 pounds.
	Chile	1.014 pounds.
		1.0161 pounds.
		1.01465 pounds.
dia .	Peru	1.0143 pounds.
		1.0143 pounds.
		1.0161 pounds.
		1.0567 quarts.
		1.0791 pounds.
	Costa Rica	1.73 acres.
784	Bolivia	0.507 pound.
	Metric	39.37 inches.
	Argentine Republic	0.9478 foot.
	do	101.42 pounds.
Tex	Brazil	130.06 pounds.
E-San San San San San San San San San San	Chile, Mexico, and Peru	101.61 pounds.
	Paraguay	
netric)		100 pounds.
-		220.46 pounds.
	Uruguay	2,700 cuadras. (See Ct
	1	adra.)
*****	Argentine Republic	34.1208 inches.
*****	Central America	33.874 inches.
	Chile and Peru	33.367 inches.
	Cuba	33.384 inches.
••••	Mexico	33 inches.
****	Paraguay	34 inches.
	Venezuela	33.384 inches.
	·	OO.OOT INCIICO.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

SALVADOR.		URUGUAY—Continued.	
California	San Diego.	Mississippi	
Louisiana	San Francisco. New Orleans. Boston.	Missouri New York Ohio	St. Louis. New York City. Cincinnati.
Missouri New York	St. Louis. New York City.	Pennsylvania	Philadelphia.
URUGUAY.		South Carolina Texas	Charleston, Galveston. Port Arthur and
AlabamaCalifornialorida	Mobile. San Francisco. Apalachicola. Fernandina. Jacksonville.	Virginia	Sabine Pass. Norfolk, Richmond.
0	Pensacola. St. Augustine. Brunswick.	California	Chicago.
Georgia	Savannah.	Louisiana New York	New York City.
IllinoisLouisiana	Chicago. New Orleans. Bangor.	Pennsylvania Philippine Islands Porto Rico.	Philadelphia, Cebu, Arecibo,
Maryland	Calais, Portland, Baltimore,		Mayagüez. Ponce.
Massachusetts	Boston,		San Juan.

# WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Are	Metric	0.02471 acre.
Arobe	Paraguay	25 pounds.
Arroba (dry)	Argentine Republic	25.3171 pounds.
Do	Brazil	32.38 pounds.
Do	Cuba	25.3664 pounds.
Do	Venezuela	25.4024 pounds.
Arroba (liquid)	Cuba and Venezuela	4.263 gallons.
Barril	Argentine Republic and Mexico	20.0787 gallons.
Carga	Mexico and Salvador	300 pounds.
Centaro	Central America	4.2631 gallons.
Cuadra		4.2 acres.
Do	Argentine Republic	
	Paraguay (200020)	78.9 yards.
Do	Paraguay (square)	8.077 square feet.
Do	Uruguay	2 acres (nearly).
Cubic meter	Metric	35.3 cubic feet.
Fanega (dry)	Central America	1.5745 bushels.
Do	Chile	2.575 bushels
<u>D</u> o	Cuba	1.599 bushels.
Do	Mexico	1.54728 bushels.
Do	Uruguay (double)	7.776 bushels.
Do	Uruguay (single)	3.888 bushels.
Do	Venezuela	1.599 bushels.
Frasco	Argentine Republic	2.5096 quarts.
Do	Mexico	2.5 quarts.
Gram		15.432 grains.
	do	2.471 acres.
	do	2.838 bushels.
Hectoliter (liquid)	do	26.417 gallons.
Kilogram (kilo)	do	2.2046 pounds.
Kilometer	do	0.621376 mile.
League (land)	Paramay	4.633 acres.
Tibra	Paraguay	
Do.	Central America.	1.0127 pounds.
Do		1.043 pounds.
Do	Chile	1.014 pounds.
Do	Cuba	1.0161 pounds.
Do	Mexico	1.01465 pounds.
Do	Peru	1.0143 pounds.
<u>D</u> o	Uruguay	1.0143 pounds.
Do	Venezuela	1.0161 poun <b>ds.</b>
Liter	Metric	1.0567 quarts.
Livre	Guiana	1.0791 pounds.
Manzana	Costa Rica	1.73 acres.
Marc	Bolivia	0.507 pound. 39.37 inches.
Meter	Metric	39.37 inches.
Pie	Argentine Republic	0.9478 foot.
Quintal	do	101.42 pounds.
Do	Brazil	130.06 pounds.
Do	Chile, Mexico, and Peru	101.61 pounds.
Do	Paraguay	100 pounds.
Quintal (metric)	Metric	220.46 pounds.
Suerte	Uruguay	2,700 cuadras. (See Cu-
Sucre	Oruguay	
Vano	Argentine Penublic	adra.)
Vara	Argentine Republic	34.1208 inches.
	Central America	33.874 inches.
Do	Chile and Dome	
Do	Chile and Peru	33.367 inches.
Do	Cuba	33.384 inches.
Do	Cuba Mexico	33.384 inches. 33 inches.
Do	Cuba	33.384 inches.

## METRIC WEIGHTS AND MEASURES.

# METRIC WEIGHTS AND MEASURES.

#### METRIC WEIGHTS.

m (1/1000 gram) equals 0.0154 grain.
,...m (1/100 gram) equals 0.1543 grain.
ram (1/10 gram) equals 1.5432 grains.
un equals 15.432 grains.
Decagram (10 grams) equals 0.3527 ounce.
Hectogram (100 grams) equals 3.5274 ounces,
Glogram (1,000 grams) equals 2.2046 pounds.
iagram (10,000 grams) equals 22.046 pounds.
ital ( ,000 grams) equals 220.46 pounds.
immeau—ton (1,000,000 grams) equals 2,204.6 pounds.

#### METRIC DRY MEASURE.

liliter (1/1000 liter) equals 0.061 cubic inch. centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. er equals 0.908 quart. scaliter (10 liters) equals 9.08 quarts. ectoliter (100 liters) equals 2.838 bushels. Kiloliter (1,000 liters) equals 1.308 cubic yards.

#### METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce. Deciliter (1/10 liter) equals 0.845 gill. Liter equals 1.0567 quarts. Decaliter (10 liters) equals 2.6417 gallons. Hectoliter (100 liters) equals 26.417 gallons. Kiloliter (1,000 liters) equals 264.17 gallons.

#### METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch.
Centimeter (1/100 meter) equals 0.3937 inch.
Decimeter (1/10 meter) equals 3.937 inches.
Meter equals 39.37 inches.
Decameter (10 meters) equals 393.7 inches.
Hectometer (100 meters) equals 328 feet 1 inch.
Kilometer (1,000 meters) equals 0.62137 mile (3,280 feet 10 inches).
Myriameter (10,000 meters) equals 6.2137 miles.

## METRIC SURFACE MEASURE.

Centare (1 square meter) equals 1,550 square inches. Are (100 square meters) equals 119.6 square yards. Hectare (10,000 square meters) equals 2.471 acres.

# PRICE LIST OF PUBLICATIONS.

Bulletin of the Bureau, published monthly since October, 1893, in English,	PRICE.
Spanish, Portuguese, and French. Average 225 pages, 2 volumes a year.	
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Single copies	. 25
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Bureau.	
American Constitutions. A compilation of the political constitutions of the	
independent States of America, in the original text, with English and Span-	
ish translations. Washington, 1906. 3 vols., 8°.	
Papereach.	1.00
Bound in clothdo	1.50
Bound in sheepdo	2.00
Vol. I, now ready, contains the constitutions of the Federal Republics of the United	-
States of America, of Mexico, of the Argentine Republic, of Brazil, and of Venezuela, and	
of the Republics of Central America, Guatemala, Honduras, El Salvador, Nicaragua, Costa	
Rica, and Panama. Vols. II and III will be ready shortly.  Vol. II will contain the constitutions of the Dominican Republic, Haiti, Cuba, Uruguay.	
Chile, Peru, Ecuador, Colombia, Paraguay, and Bolivia.	
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Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1903. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

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osition. St. Louis, 1904. 160 pages. 8° (paper). ion of the Republic according to official data. Leipzig, 1901. 37 illustrations. 8° (cloth). ón de la República escrita según datos oficiales. Leipzig,

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at Pan-american Exposition. Buffalo, 1901. 252 pages (paper).

mala—The Country of the future. By Charles M. Pepper. Washington, 80 pages. 8° (paper).

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# VALUE OF LATIN-AMERICAN COINS.

The following table shows the value, in United States gold, of coins representing the monetary units of the Central and South American Republics and Mexico, estimated quarterly by the Director of the United States Mint, in pursuance of act of Congress:

ESTIMATE JANUARY 1, 1907.

Countries.	Standard.	Unit,	Value in U. 3. gold or silver.	Coins.
ARGENTINE REPUBLIC.	Gold	Peso	\$0.965	Gold—Argentine (\$4.824) and ½ Argentine. Silver—Peso and divisions.
Bolivia *	Silver	Boliviano	. 510	Silver—Boliviano and divi- sions.
Brazil	Gold	Milreis	. 546	Gold—5, 10, and 20 milreis. Silver— $\frac{1}{2}$ , 1, and 2 milreis.
Central American States— Costa Rica	Gold	Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 cen- timos.
Guatemala Honduras Nicaragua	Silver	Peso	. 510	Silver—Peso and divisions.
Salvador	Gold	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.
Çolombia	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.
ECUADOB	Gold Sucre		. 487	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.
Наіті	Gold	Gourde	. 965	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.
Mexico	Gold	Peso a	. 498	Gold—5 and 10 pesos. Silver—Dollar b (or peso) and divisions.
Panama	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.
Peru	Gold	Libra	4, 8661	Gold—1 and 1 libra. Silver—Sol and divisions.
URUGUAY	Gold	Peso	1.034	Gold—Peso. Silver—Peso and divisions.
Venezuela	Gold	Bolivar	. 193	Gold—5, 10, 20, 50, and 100 bolivars. Silver—5 bolivars.

a 75 centigrams fine gold.

b Value in Mexico, 0.498.

<sup>\*[</sup>By the new Bolivian law enacted September 14, 1906, the gold peso of one-fifth of a pound sterling (1.5976 grams, 916% fine) is made the unit of value.—Едитов.]



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International Union of American Republics

# Monthly Bulletin

OF THE

# International Bureau

OF THE

# American Republics

VOL. 24, No. 3

**MARCH**, 1907

WHOLE NO. 162



WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE

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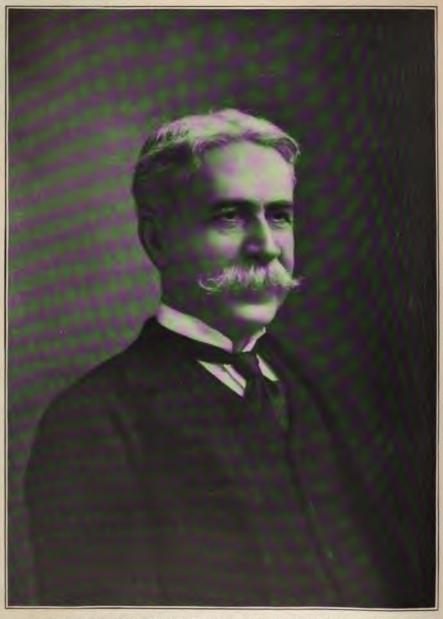
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VIII







MR. JOAQUIM NABUCO, AMBASSADOR OF BRAZIL TO THE UNITED STATES, PRESIDENT OF THE THIRD PAN-AMERICAN CONGRESS.

# MONTHLY BULLETIN

OF THE

# INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

International Union of American Republics.

VOL. XXIV.

MARCH, 1907.

No. 3.

The Director of the International Bureau of the American Republics, in the broadening work of the institution, hopes for the cooperation of all persons interested not only in the promotion of trade among the American Republics but in the development of closer diplomatic, intellectual, and social relations. He trusts that the Latin American as well as the North American press and people will aid all they can, through the Bureau, the advancement of the cause of international American commerce, good will, and mutual acquaintance. Any suggestions which may come from editors, professional men, scholars, business men, and other representative persons, either in public or private life, of the American Republics will be gladly welcomed and carefully considered. If such suggestions can not be followed they will be none the less respected, and they may contain the inspiration for some effort, akin or slightly different, which will be productive of much good.

# A NEW PROGRAMME ON LIMITED INCOME.

The new programme for the Bureau, outlined by the last Pan-American Conference at Rio Janeiro, is an ambitious one which will require for complete execution more time than might at first be expected. It will be necessary for those watching the growth and progress of the Bureau to be patient and not to expect great results at once. Despite the fact that this programme plans for the enlargement and extension of its work and for the establishment of a department of statistics, with the consequent increasing demands on the present staff, there has been provided as yet no increase in the annual income of the Bureau. It will be impossible, moreover, to provide the institution with more money, in the form of larger appropriations

## NAL BUREAU OF THE AMERICAN REPUBLICS.

epublics, until the new budget has been submitted only by the Governing Board of the Bureau but Governments and Congresses. This means that year must pass before the revenues of the Bureau meet the rapidly growing wants.

# 1- 1

## PERMANENT HOME OF THE BUREAU.

d progress is being made toward the construction of the Bureau's home, or Temple of Peace as Mr Andrew Carnegie describes One of the best sitthe shington for this edifice has en secured. It is a ly 5 acres, bounded by Seventeenth, Eighteen nd Virginia avenue, about three squares below the avy building, facing, on the ar. Seventeenth street side, the park belo e White House and fronting, , the new park system along on the B street and Virginia avenue the Potomac River. Although thi n of Washington is not yet fully improved, it will in the course ...w years be one of the beautiful parts of the capital. The corner on which the new building will be erected is one of the most important in the Burnham plan for making a "City Beautiful." By the time the structure is completed, work should also be well under way for the Lincoln memorial statue or monument and the Grant memorial bridge, the approaches to which will be close at hand. It is expected that the general scheme of the building to be submitted to the architects as a basis for the competitive design will be ready before this Bulletin is off the press, but too late for publication.

## PRACTICAL WORK OF THE BUREAU.

As evidence of the new practical work of the Bureau, the Director has pleasure in stating that within the last sixty days, or since the beginning of the new administration of the Bureau, over a dozen leading American manufacturers and exporters have, through the advice and suggestion of the Bureau, decided to send representatives to Latin America for the purpose of studying carefully the field and arranging for closer business connections. Several important commercial publications, like "The American Exporter," "The Bankers' Magazine," and others, are planning, with the assistance of the Bureau, a series of articles on all of the American Republics and specific discussions of the opportunities for investment and the extension of the markets for North American manufactured products. "Mun-

sey's Magazine" will shortly print an article, prepared by this Bureau, on the "New South America," while the "North American Review" has requested the Bureau to discuss the intellectual development of Latin America, which is now so little appreciated in the United States. In this latter connection it can be said that, in addition to Prof. William R. Shepherd, of Columbia University, whose mission to South America was described in the last number of the Bulletin, there are now in that part of the world, for the same purpose of study, investigation, and acquaintance, Professor L. S. Rowe, of the University of Pennsylvania, and Professor Bernard Moses, of the University of California.

#### CHANGES IN THE BULLETIN.

Those persons who are especially interested in the Monthly Bul-LETIN will note that the Bureau is endeavoring to make this publication more attractive in appearance. A change has been effected in the cover, which is an improvement over the somber appearance of former issues. Photographs of representative men connected with Pan-American activities are being placed in its pages, and in this issue there are a few paragraphs in the nature of editorial comment which are intended to keep the BULLETIN in closer touch with its constituency and to call the attention of its readers to the work that the Bureau is carrying on. The English section has been placed first rather than the Spanish, because the greatest need at the present moment is to educate or inform the people of the United States who speak only English about the resources, possibilities, conditions, and progress of their sister Latin American Republics. The knowledge which the average Latin American has of the United States is far greater than that which the average person in the United States has of the nations to the south.

#### PROMOTION OF THE MINISTER OF ECUADOR.

The Bureau extends its congratulations to the Minister of Ecuador in Washington, Señor Don Luis Felipe Carbo, on his promotion to the position of Minister of Foreign Affairs at Quito, but it regrets that it must lose him from the Supervisory Committee, of which he has been an active member. The Bureau also felicitates Hon. Williams C. Fox, its late Director, on the assumption of his duties as United States Minister to Ecuador. Minister Carbo and Mr. Fox left Washington together about the middle of March and should now have arrived at their new posts.

#### VAL BUREAU OF THE AMERICAN REPUBLICS.

## EMBERS OF THE GOVERNING BOARD.

omes the arrival in Washington and to the memerning Board the new Ambassador of Mexico, a. C. Creel, and the Ministers, respectively, of Urua, Señor Dr. Don Luis Melian Lafinur and Señor EDO HERRARTE, and hopes that they will take a e welfare and development of the Bureau. All tive of the best statesmanship of their respective

interest in me men represer countries.

# EXHIBIT AT '..

Good progress is being n the Bureau at the Jamestow the hands of Mr. Francisco J Bureau, assisted by Mr. Carlton

## EXPOSITION.

eparation of the exhibit of anial Exposition. It is in an efficient Secretary of the ecial Agent.

## A WORD TO CORRESPO

#### G MEMBERS.

The Director takes advantage of this opportunity to urge upon the Corresponding Members of the Bureau in the different Republics that they will provide it, without delay, with any new and interesting data concerning their respective countries, which will be of interest for publication in the BULLETIN.

# ADDRESS BY THE BRAZILIAN AMBASSADOR, MR. JOAQUIM NABUCO.

At Buffalo on February 20, 1907, the Brazilian Ambassador to the United States, Mr. Joaquim Nabuco, delivered an interesting address in English on the subject of "Lessons and Prophecies of the Third Pan-American Conference." In the course of his remarks he paid a beautiful tribute to the Secretary of State of the United States, which is given below:

"As its President all I can tell you is that its surface was as smooth as possible, but your distinguished fellow-citizen, Mr. Buchanan, the head of the American delegation, who so ably and silently worked in the recess of the committees, could tell you, I feel sure, that the depths were as still as the surface. To that quiet nothing has contributed more than the attitude of the Secretary of State, as the head of the Washington Pan-American Board, when the plans for the meeting were laid out, and than his personal visit to the seat of the conference and to other South American capitals. Mr. Root was indeed

the ideal representative this country could send on such a mission. His sincerity, his earnestness, his love of equity, his high-mindedness, his considerateness, together with his powerful intellect and with what, in the broader geographical sense of the word, can be called his genuine Americanism, a most generous sympathy with all the nations of our Continent, could not fail to create among them an impression of confidence likely to last long after his passage. He went to us animated with the spirit of a Blaine, yet speaking the language of a Marshall. His words were received everywhere as political oracles, studied as constitutional lessons on the nature and the working of the institutions we all copied from you. With his presence our nations well realize that your Secretaries of State are still cast on the same mold as in the times of the Jeffersons, the Monroes, the Websters, and the Clays. That above all has assured the success of the Rio Conference."

# ADDRESS BY THE BOLIVIAN MINISTER, MR. IGNACIO CALDERÓN, BEFORE THE NATIONAL GEOGRAPHIC SOCIETY.

In a recent address before the National Geographic Society, of Washington, the Bolivian Minister, Mr. IGNACIO CALDERON, concluded with words of such interest and significance that the BULLETIN

quotes in full that portion of his speech:

"Before concluding this already too long address permit me to call your attention to the fact that what is being done in Bolivia is also in progress in the majority of the South American Republics. The Argentine Republic, for instance, by receiving an increasing current of immigration is rapidly developing her wonderful resources. If some of them have not yet succeeded in getting over the fatal disease of internal turmoil, it will not be long before they will enter the road of order, and Mr. Root's prophecy that the twentieth century will be South America's century will be fulfilled.

"Slowly but surely the onward march of progress will bring closer and closer the Southern Republics, guided by the eternal force of liberty and the broadest sentiments of universal fellowship and community of interests. I venture the hope that in no distant future a confederation of Peru, Bolivia, Chile, the Argentine Republic, Uruguay, and Paraguay, as the United States of South America, will be established, and that Ecuador, Venezuela, and Colombia, reunited, and Brazil will form a trinity of nations that with their sisters of the north will be the beacon light of the world, shining with the undimmed brightness of human rights, peace, and happiness.

"Asia is already populated by many hundreds of millions of people whose races, civilization, and traditions will never, perhaps, assimilate

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ope. Africa has been carved among the powers of v World, then, remains, where the political traditions re broken and the forward march of the democracy h America will be supreme.

re proclaimed a more vital, lasting, or grander printree Doctrine, which in its purest interpretation is issecration if all America to democratic life—that is to say, the ation of man and the empire of justice and the right to work it his own destiny without the tutelage of kings or classes or any other sovereignty than that of citizen and ballot.

"We are thankful and render our tribute of admiration to the history and civilization of Europe; we say y the books of her thinkers; enjoy the magnificent works of her artists of her poets, and of all those who have so highly elevated the itual level of mankind. We desire and solicit the concourse of her not le races; but in the political order the whole America is destined to be the throne of liberty and right, where mankind will advance to the highest ideals of his divine mission in the world. And when the barrier separating this grand Republic from her sisters of the South is removed by the completion of the Panama Canal, the two great oceans made one, it is necessary that the bonds of union and of mutual interest and respect be already established on the firm basis of peace and justice.

"The Panama Canal will open a new horizon to commerce, and it might be said that it will be the material consecration of the Monroe Doctrine, that excludes conquest from America, where, under the inspiration of democracy, freedom, and justice, the Christian brother-hood of mankind will be perpetuated."

# ARGENTINE REPUBLIC.

# FOREIGN COMMERCE, 1906.

The figures compiled by the Bureau of Statistics of the Argentine Republic relating to the foreign trade of the country during the calendar year 1906 and published recently, state that aggregate value of imports and exports during the year amounted to \$562,224,450 gold as compared with \$527,998,261 in 1905. Imports are credited with a value of \$269,970,521 gold, an increase over 1905 of \$64,816,101 gold, and exports with \$292,253,829 gold, a decrease of \$30,590,912 gold. Despite this decrease, the balance of trade is in favor of the Republic, amounting, in 1906, to \$22,283,308 gold, as against \$117,689,421 gold, in 1905.

The imports of gold and silver were \$14,347,217 gold less than in 1905.

The increase in imports is noted in all items, while exports of the principal national products decreased in the following manner: Cattle, \$3,484,833 gold less than in 1905; wool, \$5,910,156 gold less; jerked beef, \$3,141,801 gold less; animal products, 16,906,547 pesos less; flax, 317,990 pesos less; wheat, 19,321,960 pesos less; wheat flour, 595,735 pesos less; all other agricultural products, \$12,580,543 gold less.

The imports from the United States were \$39,000,000 gold, approximately, and the exports thither nearly \$13,000,000 gold. That country holds second rank for imports and seventh for exports. The increase of imports from the United Kingdom amounted to about \$26,000,000 gold and from the United States \$10,000.000.

## CROP ESTIMATES FOR 1906-7.

A preliminary estimate upon the 1906–7 wheat and flaxseed crops of the Argentine Republic was issued on January 21, 1907, by the Argentine Ministry of Agriculture. The estimate is based upon thrashing-machine returns received up to January 10, and indicates for each crop an abundant harvest. From the data at hand it is estimated that the wheat yield will be 155,000,000 bushels, as compared with final estimates of 135,000,000 bushels in 1905–6 and 154,000,000 bushels in 1904–5. The flaxseed crop is put at 26,000,000 bushels. The final figures for 1905–6 and 1904–5 were, respectively, 23,000,000 and 29,000,000 bushels.

## THE SUGAR CROP OF 1906.

The total production of sugar in the Argentine Republic during the crop year ended August 31, 1906, was 114,500 tons, while the amount estimated in April, 1906, was 125,000, as minimum.

Of said 114,500 tons, 91,500 more or less were produced by the sugar mills of Tucuman and the rest by those of Salta, Jujuy, Chaco, and Formosa, the sugar districts of the Republic.

This crop has been sufficient to meet the demands of domestic consumption, which is estimated at about 100,000 or 110,000 tons per annum.

According to official statistics recently published, the amount of sugar cane milled from the 1906 crop at the 28 factories of the province of Tucuman until December 31, 1906, shows an increase of 95,791,471 kilograms over that of 1905, while the quantity of sugar manufactured during the same period was 14,917,151 kilograms less than that of the previous year, in spite of the fact that the amount of milled sugar was larger.

The total amount of the cane milled of the crop of 1906 was 1,671,388,411 kilograms. Down to November, 1906, there were manufactured 100,506,206 kilograms of sugar, which, added to 525,375

kilograms manufactured by 9 factories in December, 1906, make a total of 101,031,681 kilograms of manufactured sugar.

The amount of sugar exported to December 31, 1906, was 98,295,076 kilograms.

# BUDGET FOR 1907.

The committee on appropriations of the Argentine Congress submitted, on the latter part of December, 1906, its report on the budget for 1907. The following figures, relating to the revenues and expenditures for said year, having been taken therefrom:

## EXPENDITURES.

142 Jan 143 (1931)	Gold currency.	Paper currency.
Congress		\$3,370,240.00 22,979,210.00
Interior Foreign Relations	\$669, 581, 20	I, 467, 000.00 11, 140, 276.2
Finance. Public debt. Justice and Public Instruction.	23, 256, 389, 79	19, 179, 936 73 26, 713, 632, 4
War Navy	17,088.00	17, 802, 014 3 14, 343, 456 0 4, 914, 308 7
Agriculture. Public Works Pensions	500,000.00	20, 619, 101-80 7, 000, 000 M
Total. In bonds: Justice and Public Instruction.	24, 443, 058. 99	2,730,910.00
Public Works	2, 412, 950. 32	9,000,000.0

## REVENUES.

Import duties:	*** *** ***	
In general.		
Two per cent surtax		***********
Storage and hoisting	2,000,000.00	************
Light-houses and beacons		
Sanitary inspections	50,000.00	
Port, wharf, and dock dues	2,000,000.00	***********
Hydraulie hoists	450,000.00	
Consular fees.	500, 000, 00	
Statistics and stamps	450,000.00	
Fines and incidentals.	25,000.00	
Buenos Ayres Province, repayments on account of debt of	986, 873, 44	Adversariable
National Bank	348, 232, 00	
		No. of Contract of
Total	53, 830, 105, 44	Contractor and
Tax on alcohol	In the second	\$15,500,000.00
Tax on tobacco.		
Tax on matches		
Tax on beer		
Tax on insurance.		
Tax on cards.		
Tax on artificial beverages.		
Sanitation works.		
Land tax		
License tax		
Stamp tax		
Cartage		
Postal service		
Telegraph service		
Forest concessions		100,000,00
Public land sales and leases		
Fines and incidentals		000,000.00
Railroads		9, 500, 000, 00
Health tax (Act No. 4039)		600,000.00
Bond revenue (Act No. 2782, National Bank)		80,000 0
Matriculation and examination fees, etc.  Fees for registration of real estate, attachments, official and judicial		200,000.00
Fees for registration of real estate, attachments, official and judicial		1
balletins, etc.	ACCOUNTS OF THE PARTY OF THE PA	502, 040, 00
National transports		250,000.00
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		-

#### REVENUES-Continued.

Gold currency.	Paper currency.
	\$250,000.00 250,000.00
	250,000.00
	100 000 00
	100,000.00 150,000.00
	80,000.00
	150, 000. 00
	<b>50, 318.</b> 78
\$58, 830, 105. 44	83, 846, 858. 78
	11, 780, 910. 00
2, 412, 950. 82	, . 50, 610. 01
	eurrency.

#### COLLECTIONS OF INTERNAL REVENUE IN 1906.

The report of the Collector-General of Internal Revenue of the Argentine Republic for the calendar year 1906 shows that the collections amounted to 40,470,574.12 pesos, an increase of 10.8 per cent over 1905 and an increase of 21.51 per cent on the budget estimates. Following is a detailed account of the amounts yielded by the various taxes in 1906, as compared with the preceding year:

[Argentine peso=\$0.965, United States currency.]

Taxes.	1906.	1905.
Mechol	Pesos. 16,615,869,84	Pesos. 15, 586, 123,
'obacco		14, 525, 981.
Seer		2, 223, 828,
Latches		2, 495, 655.
laying cards	159, 324. 98	157, 884.
rtificial drinks		11,214
Vines		66,343.
neurance	462, 127. 56	412, 627.
atent medicines		587, 917.
'ines		43, 309.
nterests	832, 818. 65	436, 478.
loisting dues	2,119.56	1,396. 316.
torage dues		1. 325.
loads		7.534
Denaturalization fees	52,401, 19	67,806.
noidentals	05, 201. 15	82.
		-
Total	[	i

# THE MATCH INDUSTRY.

In a report made by the Chief of the Industrial Section of the Argentine Department of Agriculture it is stated that the Republic maintains ten match factories, giving employment to more than 3,500 workmen, and whose total capital is about 5,000,000 pesos. The average tax paid by those establishments amounts to more than 2,000,000 pesos annually.

The bearing of this industry upon other national enterprises is shown by the fact that the manufacture of matches in the Republic

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a 700 tons annually of stearin; that more than xpended each year in pasteboard boxes and lithothat native cotton is employed for the wicks of las," or wax tapers, with match heads.

warious establishments pay customs duties of 5 per cent on g and of 28 per cent and upward on chemical products such rate of potash, antitoxic phosphorus, gums, glue, etc.

#### DEVELOPMENT OF COMMERCE WITH BRAZIL.

n order to meet the "favored-nation" clause in the new Brazilian stom-house law, the Argentine Republic is preparing to make a reciprocal reduction on coffee, yerba maté, and tobacco. The Brazilian law authorizes the Government to grant rebates on duty on merchandise or produce not indigenous to the country as follows:

"enty per cent to countries which do not impose duties on Brazilian ucts under similar conditions; 10 per cent to countries which a 50 per cent rebate on Brazilian products, and when these acts are imported in vessels flying the Brazilian flag, a further to of 5 per cent will be allowed.

three articles mentioned as the subject of Argentine legislation not only among the leading articles of Brazilian export, but also constitute an important factor in the Argentine market. It is calculated that the loss occasioned by placing them on the Argentine free list will, however, be more than compensated by increased sales to Brazil of grain, flour, and meat products.

During the five years ending with 1905, Argentine products entering Brazil have paid duties amounting to \$7,863,852, gold, and during the same period Brazilian products have paid duty in the Argentine Republic amounting to \$6,951,383.

#### THE FROZEN-MEAT INDUSTRY IN 1906.

The "Frigorificos" or frozen-meat establishments of the Argentine Republic report the following shipments of produce during 1906: Carcasses of frozen sheep and lambs, 2,951,812; quarters of frozen beef, 1,576,833, and quarters of chilled beef, 455,459. These figures are compared with 3,468,043 mutton carcasses; 1,507,995 quarters of frozen beef, and 426,002 quarters of chilled beef in 1905, showing a considerable decline in the first-named item and a slight advance in the other two.

The Argentine freezing industry is reported to be passing through a crisis, and the purpose of the Buenos Ayres Provincial Government to levy a tax on every animal slaughtered is regarded with disfavor.

#### IMMIGRATION IN 1906.

The Director of Immigration of the Argentine Republic has issued statistics showing that the year 1906 established a "record" as to the number of immigrants arriving in the country. Passengers and immigrants debarking at the port of Buenos Ayres numbered 366,309, while departures are entered for 164,145, leaving 202,164 persons as additions to the population. It is presumable, however, that some of these were en route to other South American countries, as the total figures for the year place the number of immigrants at 252,536.

The nationalities of the new citizens of the Republic were: Italians, 127,578; Spaniards, 79,287; Russians, 17,424; Syrians, 7,177; Austrians, 4,277; French, 3,698; Germans, 2,178; British, 1,690; Montenegrians, 1,081; Greeks, 945; Portugese, 885; Brazilians, 608; Swiss, 503, and other nationalities, in smaller numbers. The department reports that it had no difficulty in placing the immigrants in the various provinces.

# MOVEMENT OF POSTS AND TELEGRAPHS, 1906.

Statistics concerning the Argentine Post and Telegraph Department show that at the close of 1906 the Republic had in operation 2,010 offices, 86 having been opened during the year and 4 closed. Letters were delivered numbering 535,906,474, an increase of 35,518,611 over the preceding year. Registered letters, with a value of \$4,511,596, paper, were sent and postal drafts for \$6,035,733.25 issued. International drafts were drawn for \$244,693.44, paper, and \$279,848.34 were paid, while postal orders amounted to \$770,436, paper. The Parcels Post movement at the central office was 289,171 packages. Employees numbered 8,586.

A total length of telegraph lines is reported at the close of the year of 53,157 kilometers, covering an area of 24,358 kilometers, the number of messages sent being 9,413,014.

The Departmental revenue was \$9,130,000 (national currency), of which \$7,061,561 was for post-offices and \$2,068,439 for telegraph service. In 1905 the revenue for these sources amounted to \$8,030,-852, so that an increase is noted for 1906 of \$1,099,148, although, according to the Budget estimate, a greater advance had been anticipated.

#### MEASURES AGAINST BOVINE TUBERCULOSIS.

The Argentine Government has recently entered into a contract with the famous bacteriologist, Doctor Behring, for the right to apply his method curative of bovine tuberculosis in the city of Buenos Ayres. By virtue of this contract Doctor Behring sends to the capital his first assistant, Dr. Paul Roemer, who shall be charged with

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he applications of the treatment to all animals riod of one year, at the expiration of which the scinded by either party. The Government will nection a hospital for consumptive animals.

# ROM LA PLATA TO BUENOS AYRES.

Department of Public Works of the Argentine Republic states report, is, specifications, and estimates for the constructional i. La Plata to Buenos Ayres have been submitted e engineer in charge of the surveys. The cost of the work is ated at \$21,00,000, gold, the annual maintenance at \$1,688,260, d, and the revenues at \$1,800,000 per year, a probable surplus of 1,740.

# BOLIVIA.

#### ESTIMATE OF REVENUES FOR 1907.

The Legislative Power of the Republic of Bolivia has approved the estimate of fiscal revenues for 1907, which amounts to 13,303,333 bolivianos.

One boliviano is equal to \$0.510, United States currency.

# THE IMPORTATION OF SILVER BULLION IN 1906.

The National Mint of the Bolivian Republic has published recently the following figures relating to the importation of silver bullion during the calendar year 1906:

Month.	Quantity.	Value.	Month.	Quantity.	Value.
January. February March April May June July	710, 648 751, 035 385, 030 830, 265 427, 324	Bolivianos. 34, 487. 73 32, 091. 44 33, 900. 23 17, 376. 83 37, 491. 34 19, 304. 80 28, 307. 81	August September October November December Total	315, 627 613, 646 407, 187	Bolivianos. 23, 545. 16 14, 259. 04 28, 156. 13 18, 755. 71 15, 438. 94

# COINAGE IN 1906.

According to statistics published by the National Mint of Bolivia, there were coined during the year 1906, 316,003 bolivianos, the distribution of which, by months, is as follows:

	· ·		
	Bolivianos.	ļ I	Bolivianos.
January	35, 871	August	1, 087
February	32, 610	September	35, 784
March	860	October	23, 914
April	16, 305	November	27, 175
May	43, 480	December	19, 566
June			<u> </u>
July	48 915	Total	316, 003

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# MINERAL EXPORTS OF POTOSI, 1906.

Total shipments of tin reported for the year 1906 by the Potosi custom-house amount to 132,509.43 quintals, on which duties to the value of 356,276.32 bolivianos were collected. Duties on silver exported, amounted to 1,606.03 bolivianos, making the total receipts from mineral exports 357,882.35 bolivianos.

#### CONSULAR REPORTS ON TRADE WITH THE UNITED STATES.

The merchandise exported from New York and San Francisco, consigned to Bolivia, during the months of November and December, 1906, according to Bolivian consular reports, was as follows:

	November.		December.	
	Packages.	Value.	Packages.	Value.
New York via—				
Mollendo	. 10,580	<b>\$</b> 61, <b>483</b> . 31	12, 105	\$76, 595, 99
Antofagasta	2,853	32, 431. 14	4, 272	37, 847. 22
Para	709	6, 124. 82	116	1, 206. 20
Rosario	. 134	5, 676. 77	115	3, 510. 00
Arica	. 18	765. 13	79	1,004.00
Montevideo			49	635. 75
Total	. 14, 357	106, 481. 17	16, 736	120, 799. 16
San Francisco via—				
Mollendo		78, 513. <b>2</b> 6		16, 332. 73
Antofagasta				9, 235. 55
Arica		85.00	-	• • • • • • • • • • • • •
Total		90, 057. 39		25, 568. 28

## Exports from the United States to Bolivia in 1906.

	New York.		ork. San Franci	
	Packages.	Value.	Packages.	Value.
JanuaryFebruary	2,700 2,695	\$48,036.50 26,610.40	21,668 18,312	\$12,038.23 23,290.29
MarchApril	2,339 3,601	27, 789. 42 48, 709. 39	30, 225	18, 312, 07 30, 000, 00
May	7,009	63, 754, 68	**********	8, 125, 00
June July	1,696 4,251	27, 769, 91 56, 540, 14		9, 204. 83 17, 228, 47
August September	5,005 6,628	57, 574, 06 87, 413, 80		11, 535, 17 67, 072, 11
October	17, 329	116, 141, 27	***************************************	36, 552, 17
November		106, 481. 17 120, 799, 16		90, 057. 39 25, 568. 28
Total	84,346	787, 619. 90	70, 205	348, 984. 01

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# FEW YORK AND SAN FRANCISCO, JANUARY AND FEBRUARY, 1907.

ew York and San Francisco to Bolivia during the a. a y and February, 1907, as reported by the Bolivian at the ports mentioned:

Month.	Via—	Value.
	Port of New York;  Mollendo Antofagasta Para Rosario Manaos Montevideo	\$286, 184, 40 29, 458, 72 7, 601, 73 5, 727, 96 1, 887, 85 503, 42
	Total	331, 364.08
February	Mollendo	209, 313, 16 27, 411, 49 4, 875, 00 4, 158, 38 508, 86 522, 00 135, 36
	Totaf	246, 924. 25
	Port of San Francisco: Mollendo	53, 268, 22 243, 86
	Total	58, 512. 08
February	Mollendo. Antofagasta	24, 310. 07 1, 781. 75
	Total	26, 091, 82
	Total, port of New York	578, 288, 38 79, 603, 90
	Grand total	657, 892, 23

# SALE OF THE GUAQUE-LA PAZ RAILWAY.

The United States Minister to Bolivia has informed the Department of State that an executive decree has been issued, by authority of the Bolivian Congress, for the sale of the Guaque-La Paz Railroad. The proceeds of the sale are to constitute a fund to guarantee interest on the cost of the railway that the Executive may contract for from Potosi to Sucre, or from Macha, Bartolo, or other point that the technical studies indicate as the most practical for the starting and route for the railway to said capital.

# RAILBOAD LINE TO TARIJA.

On November 28, 1906, the National Congress of the Republic of Bolivia passed a law authorizing the Executive to order the construction, as soon as possible, of a railroad to the city of Tarija, starting

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from the Central Northern Argentine Railway, or from the Oran Line. For this purpose the Executive is further authorized to make the necessary combinations, and to raise loans, subject to the approval of the Legislative Power. The receipts from the national custom-house of Tarija, and other national revenues, if necessary, shall be applied exclusively to the amortization of the loans thus raised.

# CUSTOMS REVENUES, SECOND QUARTER OF 1906.

Official statistics published in December, 1906, show that the custom-houses of the Republic of Bolivia collected during the second quarter of 1906 the amount of 1,053,628.39 bolivianos. This sum is thus distributed among the various custom-houses:

	Bolivianos.
Antofagasta	582, 114. 22
Arica	14, 705. 65
La Paz and Pelechuco	395, 444. 23
Tarija	15, 653. 05
Uyuni	
Puerto Suarez	2, 898. 73
Oruro	16, 945. 91
Total	1, 053, 628, 39

# BRAZIL.

#### CUSTOMS REVENUES IN 1906.

The customs revenue of the Republic of Brazil for the calendar year 1906 was 247,413,386 milreis, of which 84,960,996\$ was gold and 162,452,391\$ paper. During the year 1905, the revenue was 239,689,327\$, of which 53,775,501\$ was gold and 185,913,826\$ paper. The aggregate increase in 1906 was, therefore, 7,724,059\$. The revenue from exports from the Acre district, was 9,177,815\$, as against 8,177,975\$ in 1905, an increase in favor of 1906 of 999,840\$.

#### COFFEE SHIPMENTS IN 1906-7.

For the twelve months, January-December, 1906, total entries of coffee at the Brazilian ports of Rio de Janeiro, Santos, Victoria, Bahia, and other smaller ports, aggregated 15,347,660 bags of 60 kilograms. The shipments from the same ports amounted to 13,965,800 bags, as against 10,820,604 bags recorded for the preceding year. These clearances to foreign ports in 1906 were valued at 418,399,742 milreis or £27,615,883, the values for 1905 being 324,678,601 milreis or £21,420,330.

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zil for the first half of the last five crop years show

alf year.	Total crop.		Half year.	Total crop.
Bags. 0, 637, 309 8, 532, 676 8, 615, 500	Bags. 16, 276, 465 12, 993, 559 11, 193, 505	1904-5	Bags. 8, 135, 155 8, 258, 498 12, 550, 837	Bags. 10,597,080 11,055,378

average r covere L

of the half yearly report to the total crop for the 1.8 per cent, and on this basis the total output year 1506-7 would be 17,480,274 bags.

nenting the figures 1 he above figures the "Brazilian Review" states of he current crop year are so

and so surprising as to disturb i idgment, it being evident ie yield will surpass all previous re rds.

lary, 1907, shipments from the ports of Santos and Rio de aggregated 1,740,203 bags, as compared with 421,016 in the nonth of 1906.

# PORTS OF HIDES FROM RIO GRANDE DO SUL, 1906.

and dry hides shipped from Rio Grande do Sul during 1906 ered 861,120, the United States taking 28,000 of the last-named class. In 1905 the total number shipped was 723,235, of which dry hides for the United States amounted to 14,513.

# RUBBER EXPORTS IN 1906.

Figures covering the shipments of Para rubber from Manaos, and in transit from Peru and Bolivia through Para, for the year 1906 aggregate 34,767,755 kilograms, of which 16,192,304 went to the United States and 18,575,451 kilograms were consigned to European parts.

Manaos shipments figure for 17,150,410 kilograms, consigned in the following manner: New York, 7,162,444 kilograms; Liverpool, 6,118,460; Havre and Hamburg, 3,869,506.

The export of rubber from the port of Para for the month of December, 1906, were: To the United States, 3,454,582 kilograms; to Europe, 1,080,530 kilograms. The exports to Europe during the six months July to December, 1906, amounted to 4,616,823 kilo-The quantity exported during the year was: To the United States, 9,430,234 kilograms; to Europe, 8,204,158 kilograms.

## CREATION OF A GEOLOGICAL AND MINERALOGICAL BUREAU.

In connection with the Department of Ways and Public Works recently established by the Brazilian Government, a Bureau of Geological and Mineralogical Research has been created by an Executive decree of January 10, 1907.

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The principal objects of the new Bureau are as follows:

To make a scientific study of the geology and mineral resources of the Republic, with special attention to surface and subsoil waters. Such information is to serve as a basis for the organization of communications and other public works, particularly for counteracting the effects of drought. A laboratory and museum are to be maintained in connection with the actual surveys; maps, diagrams, and statistics are to be prepared and issued for the benefit of governmental offices and duly authorized persons, and, in fact, every possible measure is to be taken for the systematic propaganda of the mineral wealth of the country.

#### EXPLOITATION OF MANGANESE DEPOSITS.

The "Brazilian Review" for February 5, 1907, reports the organization at Ougree, Belgium, of a Belgian-Brazilian company having for its object the extraction of manganese and iron and the treatment of the same, and, in general, the development of all business appertaining to the manganese and iron industries and of their derivatives. A capital of 4,700,000 francs has been divided into 4,700 shares of 1,000 francs each, of which 3,000 shares and 200,000 francs in bullion have been remitted for the purchase of manganese concessions in Brazil.

The company, whose duration is fixed at thirty years, also proposes to exploit such other products of the soils as may be included in their concessions.

# IMMIGRATION AT RIO DE JANEIRO, 1906.

The number of immigrants entering the port of Rio de Janeiro during 1906, exclusive of persons brought into the country through the agents of the government of the State of São Paulo, was 27,147. Their nationalities were as follows: Portuguese, 16,795; Italians, 4,318; Spaniards, 4,074; Turks, 1,110; Germans, 225; Russians, 199; Belgians, 15; Argentines, 14; Swiss, 10; other, 80. Of the total, 23,344 were males and 3,803 females.

# ERECTION OF A SMOKELESS-POWDER FACTORY.

The Minister of War of the Brazilian Government has approved the contract made with a United States firm for the establishment of a smokeless-powder factory at Piquete.

## CUSTOMS REVENUE AT RIO DE JANEIRO, DECEMBER, 1906.

The total customs revenue at the port of Rio de Janeiro for the month of December, 1906, amounted to 8,813,608\$812, of which 3,488,240\$050 was gold and 5,325,368\$762 paper. These figures show a decline of 842,112\$845 as compared with December, 1905, when receipts aggregated 9,655,721\$157.

#### DIAMOND MINES OF SALOBRO.

published by the Department of Agriculture of of July, contains a description and brief history of nond: s of Salobro, in the State of Bahia.

se mines were discovered in 1881. A professor from Cannas, while engaged in prospecting at a place called Salobro, found gravel of a small tributary of the Pardo River a number of amonds of rare color and of the first water.

e news of the discovery soon spread, and in a short time a mining on of several thousand inhabitants sprang into existence.

The mines are situated at a distance of about 70 kilometers from Cannavieiras and 6 or 7 kilometers from Lacaranda, the nearest point on the Pardo River. This region differs greatly from the other diamond-bearing regions of Brazil, because of its close proximity to the sea (about 60 kilometers distant), and the absence of hills, which are generally associated with the occurrence of diamonds. The region is traversed by both the Pardo and Jequitinhonha rivers. The geological formation of this region consists of several strata of sandstone and clay schists, and having intercalated between them a thick layer of conglomerate consisting of different kinds of granitic and gneissic rocks. This series is several hundred meters thick, with a marked incline to the east. In the bed of the Salobro River and its tributaries this conglomerate outcrops at different points, and the mines are in the immediate vicinity of these outcrops.

Thus, according to the author, there seems to be no doubt that the diamond is directly connected with this conglomerate. It is probable that this formation extends over a large area of this zone and there is strong ground for the belief that at many, if not at all, its points of outcrop, it will be found diamond-bearing, as at Salobro. This lastmentioned district, however, still offers a large field for mining operations and is undoubtedly destined to a brilliant future.

The production of the mines of Salobro from 1881 to 1890 has been estimated at about 54,000 oitavas (193,644 grams).<sup>a</sup> Since 1886 there has been a decline in the production, due to several causes, the main one being the difficulties encountered in working the deposits. The entire region is covered with a thick forest growth and it is necessary first to clear the land and then dig down a distance of about 2 meters before the diamond-bearing gravel is reached.

While the diamonds from the Salobro mines have neither the brilliance nor the hardiness of those from the Diamantinas mines they are nevertheless considered very fine and obtain a good price.

Two or three French and English companies have been working these mines for a number of years at a good profit.

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#### MINING NOTES.

"The São José Diamonds and Carbons Limited" is the title of a company that has been organized for the purpose of working the diamond alluvial deposits in the valley of Rio São Jose, in the municipal district of Lencoes, Bahia. The "cascalho" in which the diamonds are found is from 20 to 40 centimeters thick, and is from 8 to 10 meters below the surface.

By a decree of January 3, 1907, the President of Brazil authorized the Datas Diamond and Gold Company to operate in Brazil. This company was incorporated at Wilmington, Delaware, July, 1906. It has a capital of \$100,000.

A commission of mining experts, of which Dr. ORVILLE DERBY is chief engineer, has been appointed to study and report on the manganese and gold deposits situated between Miguel Burnier and Sabara and other points in the vicinity of the Central Railway.

## FLOATING EXHIBIT OF JAPANESE PRODUCTS.

The Japanese Steam Navigation Company, "Tokio Kisen Kwaiska," has inaugurated a service for the exhibition of Japanese products in the principal ports of the South American Republics. The exhibits will be made in vessels especially built for this purpose. The company is to receive aid from the Japanese Government for this service.

#### INDUSTRIAL USE OF PERINI FIBER.

In order to promote the industrial use of the new Perini fiber, the government of the State of Rio de Janeiro offers an annual subsidy of 30,000 milreis, for a period of four years, to anyone who shall establish a paper or rope factory in this State and shall use this fiber in the manufacture of its products.

# CHILE.

#### CUSTOMS RECEIPTS IN 1906.

Customs receipts at the various ports of the Republic of Chile for the calendar year 1906 aggregated \$103,507,555.71 (Chilean currency), as compared with \$91,321,900.98 in 1905, an increase during the twelve months of \$12,185,654.73.

Export duties in 1906 figure for \$60,153,596.41, as against \$57,127,954 in 1905, while import dues for the two periods are reported at \$41,443,545.48 and \$32,265,679.22, respectively.

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

eipts throughout the two years were as follows:

Month.	1905.	1906.
	\$8,004, 494,00 7,200,850,00 7,060,441,61 5,909,326,14 5,577,290,47 6,030,051,13 7,717,045,77 6,714,596,00 8,153,669,71 10,426,198,50 9,193,431,50	\$9, 191, 353. 0 6, 136, 190. 0 8, 618, 323. 5 7, 018, 808. 2 7, 628, 383. 4 7, 022, 879. 3 8, 293, 493. 7 6, 758, 133. 0 7, 077, 541. 8 11, 960, 011. 6 10, 764, 975. 3 12, 099, 435. 3

al receipts at paraiso, the principal port of entry, during aber, 190 e: 008,039.33, as compared with \$1,712,997.36
5, while to the principal port of entry, during e: 008,039.33, as compared with \$1,712,997.36
6 to the principal port of entry, during extension to the principal port of entry, during the more statements and with \$1,712,997.36
6 to the principal port of entry, during extension to the principal port of entry, during the principal port of entry of entry of entry of entry of entry o

## **GET FOR 1907.**

ar approved by the National Congress, proa, during the year 1907, of 134,830,532.36 pape .83, gold, distributed among the various prancies of public service, as follows:

	Paper.	Gold.
Ministry of the Interior Ministry of Foreign Affairs, Worship, and Colonization Ministry of Justice Ministry of Instruction Ministry of the Treasury Ministry of War Ministry of the Navy Ministry of Industry and Public Works Ministry of Communications (railroads)	Pesos. 20, 605, 528, 65 3, 277, 367, 42 6, 911, 202, 93 16, 086, 55 10, 829, 096, 92 16, 192, 780, 47 10, 460, 781, 41 9, 532, 988, 10 40, 934, 273, 91	Pesos. 5,820,981.33 937,397.69 161,666.66 28,349,166.23 99,733.33 6,315,731.27 117,433.32 16,984,671.00

# COPPER PRODUCTION IN 1906.

Chilean copper exports during 1906 aggregated 28,000 tons, a diminution of 1,600 tons being noted as compared with the preceding year.

# THE WEEAT AND BARLEY CROPS IN 1906.

According to the Bureau of Agricultural Statistics of Chile the wheat and barley crops gathered in 1906 were as follows, compared with those of 1904 and 1905:

[Metric quintals. 1 quintal=220.46 pounds.]

	1904.	1905.	1906.
Wheat	5, 454, 361. 70	4,002,393.15	4, 293, 497. 99
	1, 134, 048. 41	1,060,541.64	978, 664. 32

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#### STATUS OF THE NITRATE INDUSTRY.

The fiscal delegate charged by the Chilean Government with an investigation of the nitrate beds of the Republic reports that the State still possesses some 2,000,000 hectares (hectare, 2.47 acres) of nitrate grounds. "It may be safely estimated," he says, "that 1,000,000 hectares of ground contain 10,000,000,000 Spanish quintals (Castile and Chile quintal, 101.41 pounds) of nitrate. So that if the yearly exportation of nitrate be put at the absurdly high figure of 80,000,000 quintals—it has never yet reached 40,000,000—there is sufficient nitrate in the supposed 1,000,000 hectares for one hundred an seventy-five years. If to these 1,000,000 hectares, belonging to the State," says the delegate, "there be added the grounds belonging to private persons, the number of years of duration would be three or four times greater."

## STATUS OF CHILEAN BANKS.

Deposits in Chilean banks on September 30, 1906, aggregated 376,997,423 pesos, or \$113,992,268 United States gold, on a capital and reserve fund of 170,421,121 pesos, or \$51,126,336 United States gold.

At that time the cash on hand amounted to 75,300,956 pesos, or \$22,590,287 United States gold, of which 5,096,138 pesos, or \$1,528,841 United States gold, was in gold or silver. The loans amounted to

422,266,645 pesos, or \$126,679,994 United States gold.

Of the 25 banks in Chile 13 are either located in Valparaiso or have important branches there. Several of them pay from 3 to 6 per cent interest on deposits, as follows: At sight, 3 per cent; on current account, 3 per cent; two or three months, 4 per cent; four months, 5 per cent, and six months, or thirty days' notice after three months, 6 per cent. Interest settlements are made the last of June and December.

The bank loan rate is from 9 to 12 per cent and in a few extreme cases it was even found to be higher. The usual rate for individual loans is from 10 to 14 per cent and in some cases 3 per cent per month is paid. There is a good opening here for money, and it will pay investigating.

# RAILROAD FROM OSORNO TO PUERTO MONTT.

On December 12, 1906, a law was promulgated authorizing the President of the Republic to advertise for bids for the construction of a railroad line from Osorno to Puerto Montt, the cost of which must exceed 12,000,000 pesos, national gold currency of 18 pennies. The bids must be presented within two months from the publication in the "Diario Oficial" of the law referred to.

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

# MOVEMENT OF VALPARAISO, 1906

ent of Valparaiso, Chile, during the year 1906 was ag to official statistics:

ries: camers, 1,030, with 1,728,381 tons; sailing vessels, 181, 251,482 tons; total, 1,211 vessels, with 1,979,863 tons. arances: Steamers, 1,048, with 1,706,681 tons; sailing vessels, vith 259,488 tons; total, 1,220 vessels, with 1,966,169 tons.

#### CUSTOMS TARIFF.

The "Feuille officielle suisse" of commerce publishes the following notice:

The Chilean customs tariff in effect since 1903 will also be applied without modification during the year 1907.

#### SCARCITY OF LABOR.

United States Consul Alfred A. Winslow, of Valparaiso, reports: "There is a great lack of laborers both in the city and on the farm, and because of this workmen demand very high wages and are so independent that in many cases they are of little service. There are no labor organizations, but workmen are so scarce that anyone who wishes to work can demand and obtain almost any price. Common laborers have been paid 8 and 10 pesos per day, which means from \$2.40 to \$3 United States gold. The usual wage is from 5 to 6 pesos (\$1.50 to \$1.80) per day and skilled labor in proportion. Even at these prices it is impossible to get near enough men.

"One firm in this city with very large interests in this country has arranged to bring over 2,000 coolies on contract, and a corporation is considering the matter of bringing in a like number of workmen from the Argentine Republic. It is conservatively estimated that 10,000 men could be given employment for the next two or three years in rebuilding the city of Valparaiso. Where these men are to come from is a mystery. The Government realizes this, and is considering the question of immigration. It is proposed to grant liberal land concessions to actual settlers. There is still much valuable land not occupied, and the agricultural products are needed for the country to supply food for workmen in the cities and in the mines at a reasonable price. As it is, living is very expensive here."

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# COLOMBIA.

#### RAILWAYS IN THE REPUBLIC.

According to figures published in the "Diario Oficial," of Colombia, for August 29, 1906, the railways of the Republic, and their respective length, were as follows:

	Kilometers.
Antioquia Railway	58
Bolivar Railway	
Cartagena Railway	
Cauca Railway	
Cúcuta Railway	
La Dorada Railway	
Girardot Railway	78
Northern Railway	
Sabana Railway	40
Santa Marta Railway	
Southern Railway	
Tolima Railway	
Total	617

#### DENATURED ALCOHOL CONCESSIONS.

Under date of August 27 and October 22, 1906, the President of the Republic of Colombia approved two concessions for the exclusive privilege of distilling and selling denatured alcohol in the country, to be used in the production of light, power, heat, or other industrial methods.

The first concession is to Charles J. Eder and is limited to the Department of Cauca, and the other to Leo J. Kopp and others for the Department of Cundinamarca and the Federal District.

Both grants are for five years, dating from January 1, 1907, and limit the selling price of the article to 18 centavos gold per liter.

# CUBA.

#### CUSTOMS REVENUES, CALENDAR YEAR 1906.

A statement recently published by the Department of Finance of the Cuban Republic shows that the various custom-houses collected, during the calendar year 1906, a total revenue of \$25,090,084.05, as compared with \$25,258,005.44 in 1905, a decrease of \$69,910.19.

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

le shows the different amounts collected during vear in reference:

 \$2, 395, 296. 25	August	\$2, 159, 197. 54
 2, 240, 081.70	September	1, 501, 388. 95
 2, 462, 204. 54	October	1, 720, 145.71
 2, 006, 211, 58	November	2, 009, 085.76
	December	
 1, 951, 724. 31	Total	25, 090, 084. 05

#### THE TOBACCO MARKET IN 1906.

at from January 1 to December 31 Cuba exported to the ate 1 smany, Canada, the Argentine Republic, France, hile, Holland, and Australia 277,426 bales of tobacc nose total weight was 12,636,836 kilograms, as against the against total weight of 14,776,139 kilograms in 1905.

ar of 89,661 bales with a weight of 2,139,303 is the same of the sam

king Cuban tobacco, but failing to import it , Honduras, Gibraltar, the Canaries, Dutch and British Antilles, and French Africa. For these

markets 706 bales, weighing 35,385 kilograms, were reported in 1905. New markets in 1906 were: The Dominican Republic, China, and Brazil, taking 111 bales with an aggregate weight of 4,875 kilograms.

Cigars were exported to the number of 256,738,029 in 1906 to England, the United States, Germany, France, Canada, Belgium, British Africa, Hungary, and Italy, as against 227,028,621 in the preceding year, thus showing an increase of 29,709,508 cigars. The countries failing to import Cuban cigars during 1906 were the Bermudas, the Azores, French Oceania, Korea, and Portuguese Africa, whose purchases in 1905 had amounted to 107,871 cigars. New markets credited with 329,930 cigars of Cuban origin during the year were: European Turkey, Sweden, Trinidad, British Columbia, various regions of Asia, China, Russia, British India, Asiatic Turkey, German Africa, Norway, Ecuador, and Spanish Africa.

Shipments of cigarettes aggregated 15,643,275 packs, as compared with 3,814,199 packs in 1905. Favoring import duties in Colombia—a great market for cigarettes—had important bearing on the trade. Exportation to Mexico, Chile, the Dutch Antilles, Canaries, Venezuela, British Antilles, United States, Peru, England, Costa Rica, Panama, and Gibraltar also increased notably. New markets were found in Trinidad, Egypt, countries of Asia, Australia, Japan, British Indies, and Guayaquil, sales aggregating 36,360 packs, while Auckland, Roumania, British Africa, and Denmark made no purton though in 1905 they had received 50,822 packs.

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Cut tobacco was exported to the United States, Colombia, France, England, Chile, and French Africa to the extent of 169,260 kilograms, as compared with 119,337 kilograms in 1905, a gain of 49,923 kilograms being thus shown. Among new importers were: Bolivia, Panama, various sections of Africa, Mexico, Salvador, and Ecuador, with a total of 3,070 packs.

The production of all the tobacco districts of the Republic was 286,288 bales in 1906, against 473,617 bales in 1905, a decrease of 187,239 bales, of which, 130,315 were for Vuelta Abajo, 13,818 for Semi Vuelta, 32,147 for Villas or Remedios, and 15,016 for Partidos.

The production of the following districts had an increase in 1906: Santiago de Cuba, 2,755 bales; Puerto Príncipe, 961, and Matanzas, 251

The value of the tobacco exported during 1906 was as follows:

Leaf tobacco, 277,426 bales, at \$70 each	\$19, 419, 820.00
Cigars, 256,738,029, at \$65 per 1,000	16, 688, 571. 88
Cigarettes, 15,643,275 packages, at \$25 per 1,000	
Cut tobacco, 169,260 kilograms, at \$1.20 each	203, 112. 00
m . 1	00 500 505 55

The value of the tobacco exports in the previous year was \$29,415,961.16, the increase in 1906 being, therefore, \$7,286,624.59.

The value of the manufactured tobacco consumed during the year under review was \$12,334,154.72. Adding this sum to the value of exported tobacco, the amount of \$49,036,740.47 is obtained, which, compared with the value of tobacco exported and consumed during 1905, amounting to \$42,275,113.42, gives an increase in 1906 of \$6.761.627.05.

Estimating the value of tobacco, cigars, cigarettes and cut tobacco consumed and given away in factories, or which passangers carry away with them or which producers and members of their families consume in the plantations, and adding it to the amount of \$49,036,740.47, the production, industry, and trade of tobacco in the Republic would have a total value of over \$51,000,000.

#### REPORT ON YELLOW FEVER.

A report issued January 17, 1907, by Dr. E. B. BARNET, chief of the local health board of Havana, states that there were 112 cases of yellow fever in Cuba for the year 1906, of which 33 were fatal. In Havana there were 71 cases and 12 deaths, and in the provinces 41 cases and 21 deaths, showing a mortality rate of 17 per cent for Havana and 51 per cent for the remainder of the island. There were in Havana from January 1 to October 1 21 cases of yellow fever, of which 6 died, a rate of 29 per cent, and from October 1 to December 31 there were 50 cases and 6 deaths, a rate of only 12 per cent.

# DOMINICAN REPUBLIC.

# FINANCIAL STATUS OF THE REPUBLIC, 1906.

President CACERES, in his annual message to the National Congress for the year 1907, says:

"The receipts for the last year to December 31 have amounted to

more than \$3,800,000.

"The sums deposited in the National City Bank of New York by virtue of the decree of March 31, 1905, amount, with interest up to December 31, 1906, to \$2,317,607.40.

"Cash on hand in the office of the Auditor of the Treasury and in

other public offices amounts to more than \$280,000.

"It is the first time that the annual balance of the public treasury of the country is closed with a sum equal to that estimated in the Report of the Minister of Finance, a sure guaranty of the immutability of the peace and of the credit that we have attained as a base for the future economic redemption of the Republic, finding therein the means to free it from debt, and to undertake all the improvements which must give an impulse to its productive capacity, on which depends the sure advancement of its prosperity and settled policy.

"The exports for the year represent in value \$6,543,872 and the

imports \$4,281.337."

# FOREIGN COMMERCE FOR THE YEAR 1906.

According to figures issued by the Controller and Receiver-General of the Customs Service of the Dominican Republic, the year 1906 was one of advancing prosperity to the country as a whole, as attested by the fact that its industrial and commercial activities, during that period, surpassed those of any previous year in the history of the country. Both its production and consumption were increased to a marked degree.

The general application of the revenue laws furnished the Government with the necessary funds to make many needed improvements, especially in the building of roads. Substantial private enterprises, particularly in agriculture, were generally successful and enlarged in scope. Notable progress was made in every branch of commerce toward orderly and natural business conditions. More people were employed or engaged in profitable labor than ever before and the resulting increased demand for supplies stimulated both the internal trade and foreign importations.

The total value of the foreign trade of the Republic during the calendar year 1906, not including imports and exports of gold, silver, and paper currency, was \$10,601,815, an increase of approximately one million over 1905, which exhibited a greater volume of business than any other year up to that time.

The value of merchandise purchased abroad and imported was \$4,065,437, against local products exported to the value of \$6,536,378, leaving a balance of trade in favor of the Republic of \$2,470,941.

The credits resulting from this accumulating balance enabled the Government to deposit abroad during the year, without the exportation of currency, \$1,476,116 to apply on the public debt. In addition to this the volume of American currency circulating in the country was increased by the net importation of \$208,406, leaving still an apparent foreign credit in favor of the Republic, as a result of the year's transaction, of \$786,424.

All of the principal local products were increased both in quantities and values over those of preceding years except sugar, which, although the output exceeded that of 1905 by 7,781 tons, suffered a considerable decline in value.

Thus while the exportations of 1905, aggregating 47,309 tons, yielded an average net price of \$3.10 per hundredweight, or a total of \$3,292,470, the 55,090 tons shipped during 1906 netted but \$1.93 per hundredweight, or \$2,392,406 for the entire exportation, showing a decrease in value for the larger quantity exported during the latter year of \$900,064. This served to offset the gains in values of other products shipped and reduced the total value of exports to \$6,543,872, as against \$6,896,098 exported during 1905, a net decrease of \$352,226. And as almost the entire sugar exportation was, as usual, to the United States, the principal decrease in export values, amounting to \$734,987, is shown in the products shipped to that country, while it continued to receive by far the greatest quantity of products exported and more than half of the entire values produced.

The production of cacao showed a continued steady increase and a gain for the year of approximately 3,000,000 pounds, the total exportations reaching 14,295 tons. The general prices obtained for this product have also been good, netting an average of slightly more than \$7 per hundredweight and advancing until at the close of the year it was in good demand for export at \$11 per hundredweight, placing it, for the time, at the head of the list as the country's product of greatest value. And, in view of the peculiar suitability of the climate and soil to the production of the highest grades of this article, which has as yet received comparatively little attention, as well as the growing demand for it as a staple both in Europe and America, it seems destined to take its place permanently as the most valuable and profitable product of the Republic.

The production of tobacco leaf, bananas, coffee, hides and skins, wax and dye woods was also considerably increased and the prices received generally higher than those of 1905, as shown by the annexed comparative tables.

But the most striking feature of the year's trade is the marked increase in imports, which were considerably larger than those of any preceding year, consisting almost exclusively of staple merchandise and food supplies, and indicating a greatly increased purchasing power on the part of the general public.

The total value of imports, exclusive of currency, was \$4,281,337, against \$2,736,828 during 1905, showing a net increase of \$1,328,609, or 49 per cent, over the comparative period, which was the record year of the Republic in general commerce and imports up to that time.

Of this increase in trade the United States received \$685,938, consisting of larger purchases in that country of general merchandise, but especially of cotton goods, which were more than doubled. Increased purchases were made in Germany to the value of \$382,676, considerably more than half of which represented increased rice importation. Great Britain enjoyed an increased trade to the extent of \$160,143, consisting almost entirely of larger sales of cotton goods. The importations from France were increased 25 per cent, or \$59,196, and those from Spain \$50,315, doubling the trade with the latter country. Other changes in trade of less importance took place, as shown by the annexed tables.

The total values of the commercial transactions of the Republic with foreign countries during 1906 were distributed as follows:

	Values.	Percentage of the whole.
United States.  Germany France. United Kingdom Spain Italy Cuba. Porto Rico All other countries	\$6, 252, 707 2, 923, 942 77, 916 572, 714 93, 732 50, 842 47, 751 32, 936 78, 669	57.8 27.0 7.2 5.2 .9 .5 .4 .3
Total	10, 825, 209	100. 0

Trade in ordinary textiles, miscellaneous hardware, foodstuffs, and other similar merchandise of first necessity made up the greater part of the importations of the year.

The aggregate declared values of cotton goods, manufactures of iron and steel, rice, wheat flour, provisions, including meat and dairy products, oils, manufactures of vegetable fibers, fish and fish products, and articles of wood and leather manufacture, of relative importance in the order enumerated, constitute 74 per cent of the total value of imported merchandise, the remaining 26 per cent being represented by that of miscellaneous articles of every nature.

Imports under the leading class, cotton goods, were invoiced at \$1,136,358, as against \$552,774 for 1905, the increase having been due principally to larger receipts from the United States and Great Britain.

In manufactures of iron and steel, the United States, while furnishing more than half of the total values imported, showed a decrease in its shipments from those of 1905, although the purchases in Great Britain, Germany, and France were increased in considerable proportions. The total value of imports under this heading was \$474,200, of which \$238,561 came from the United States, \$86,789 from Great Britain, \$57,161 from Germany, and \$34,736 from France.

Rice was the principle food product imported during 1906, and the amount received during the year—18,874,116 pounds, invoiced at \$370,668—shows an increase over importations of the same commodity during the previous twelve months of 8,857,000 pounds. Of this increase, practically all came from Germany, which furnished 15,390,595 pounds of the total importation, while the remainder was divided principally between the United States and Great Britain.

The United States supplied substantially all of the flour imported, consisting of 58,622 barrels, valued at \$250,390, as against 41,172

barrels imported during 1905 at a cost of \$208,968.

The same country led in furnishing the meat and dairy products, the value of these purchased from that source having been \$117,546, or \$35,512 in excess of that of the previous year. The values of provisions from Germany, France, and Porto Rico of this class also show an increase, the total value of meat and dairy products having been \$226,855, as against \$138,195 during the comparative period.

The United States was, as usual, the principal source of the mineral oil supply, which reached a value of \$202,378, or 38 per cent over the invoice 'value of receipts therefrom during 1905. Spain's trade in olive oil increased from \$2,013 to \$7,738, while the value of the oil trade with the United Kingdom, France, Italy, and "other

countries" was a little more than that of the previous year.

Manufactures of vegetable fibers purchased by the Republic from other countries consisted mostly of bagging, in which to export products, and cordage, invoiced at \$149,027, against \$85,721 for 1905. Formerly the United Kingdom controlled the largest portion of this trade, but during 1906 the value of fiber manufactures received from that country were slightly decreased, as well as that from France, while the values of such importations from the United States, Germany, and Spain were more than doubled for each country.

Among the imported foodstuffs consumed were comparatively large quantities of fish and fish products, the bulk of these being salt and dried fish from the United States, the value of which was \$126,299, or \$16,844 more than for 1905. The contributions of Germany and

France to this class were also increased, but the importations from those countries are as yet relatively unimportant.

The aggregate value of manufactures of leather received from all sources was \$118,579, as against \$72,964 during 1905, the increase being due to larger receipts from nearly all countries furnishing these goods, but more especially to those from the United States, the value of which was \$101,833, an increase of 68 per cent over that of the previous year.

The United States also furnished most of the wood manufactures, as was the case in 1905, the shipments therefrom being valued at \$95,780, out of a total of \$110,925. The remainder was supplied principally by Germany. The manufactures included under this heading consist mostly of barrel heads and staves and box shooks,

used for export packing.

The remainder of the merchandise imported during 1906 was of a miscellaneous nature and minor importance, distributed throughout some thirty different classes of articles, as may be seen by reference to the accompanying schedules. The largest proportion of this came from the United States, although Germany, as usual, led in the values of malt liquors, woolen goods, and chinaware supplied; Spain in dried fruits and nuts; Italy in hats and caps, and France in wines and liquors.

The principal products sold to other countries were, in the order of their relative value, sugar, cacao, tobacco, bananas, coffee, hides and skins, wax, tropical hard woods, and raw materials for drugs

and dyes.

The 123,401,271 pounds of sugar exported, with an invoice value of \$2,392,406, was nearly all destined to the United States, the total shipments to that country aggregating 117,491,975 pounds, declared at \$2,291,527. Of the remainder, 1,754,175 pounds were sent to the United Kingdom, 801,876 pounds to Germany, 304,605 to France, and smaller quantities, aggregating 348,640 pounds, to various other countries.

Cacao beans, valued at \$2,262,912, representing shipments of 32,022,460 pounds, were exported, of which 17,502,961 pounds went to Germany, 9,821,512 to the United States, and the remainder to France.

The total quantity of tobacco exported amounted to 14,965,799 pounds, with a valuation of \$837,057, all of which was divided between the three countries named, as follows: Germany, 8,946,053 pounds, declared at \$528,897; the United States, 3,746,162 pounds, at \$189,279, and France, 2,273,584 pounds, invoiced at \$118,881.

Practically all of the 669,100 bunches of bananas shipped and invoiced at \$334,005 went to the United States.

There were 2,916,727 pounds of coffee exported, with a declared

value of \$220,051. Of this, 1,562,193 pounds, invoiced at \$98,997, went to Germany; 569,215 pounds, at \$50,030, to France; 564,291 pounds, at \$49,556, to the United States, and 86,608 pounds, at \$7,957, to Cuba; the remainder, in all, 134,442 pounds, valued at \$13,511, having been distributed in small lots among all "other countries."

Hides of goats and cattle declared at \$150,440 were sold abroad, principally in the United States, Germany, and France, shipments thereto having been declared at \$78,335, \$60,849, and \$7,521, respectively.

The value of the 514,825 pounds of wax shipped was \$125,599. Of this product, 281,288 pounds went to Germany, 154,233 pounds to the United States, 65,584 pounds to France, and all "other countries," 13,720 pounds.

Shipments of tropical hard woods were made to the United States aggregating in value \$27,773, while smaller consignments were generally distributed among the United Kingdom, France, and "other countries," making a total invoice value of woods exported \$72,859.

The remainder of the total declared value of exports represented shipments of cattle, \$12,359; materials for the manufacture of drugs and dyes, \$56,061; vegetable fibers, \$20,630; honey \$15,985, and of cocoanuts, \$5,814, as well as of many other minor tropical products itemized in the annexed tables.

The maritime movement by means of which the year's foreign commerce was effected were represented by 1,538 entrances and clearances at the eight seacoast entry ports of the Republic of vessels having an aggregate registered tonnage of 1,656,002 tons.

Import cargoes, valued at \$2,445,429, or 57 per cent of the total value of imports, were brought in American bottoms; values to the extent of \$1,308,338, or 32 per cent, were carried in German; \$272,111 in French; \$95,680 in British, and \$55,421 in Norwegian vessels. Cuban, Dutch, and Dominican ships brought cargoes to the value of \$29,628, \$13,316, and \$11,246, respectively, while the remainder of the receipts were distributed among vessels of various other nationalities.

Export cargoes to the value of \$1,102,519, or 32 per cent of the total value of exports, were transported by vessels sailing under the German flag. The export values carried in American vessels amounted to \$2,091,480, also approximately 32 per cent of the whole. Norwegian steamers received cargoes aggregating \$1,412,623 in value, or 21 per cent, while French ships obtained freight invoiced at \$579,723; British, \$311,931; Dutch, \$23,496, the remainder of the exports having been shipped in Dominican vessels.

In the coastwise trade 6,657 entrances and clearances were recorded at the various entry ports of the Republic, representing a total tonnage movement in local traffic carried on by Dominican vessels thereat of 122,219 tons.

Seventy-five per cent of this trade was carried on by small sailing vessels and the remainder by steamers of less than 60 tons burden.

This branch of commerce has increased in activity to meet the advanced requirements of the country.

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, in comparison with those of the calendar year 1905.

Quantity   Value   Articles, by classes.		05, to Dec. 1905.	Jan. 1, 1906, to Dec. 31, 1906.		
United States	Military by Signoton	Quantity.	Value.	Quantity.	Value.
Total	United States. United Kingdom. Germany. France. Cubs. Porto Rico.		2, 427 19, 230 321		\$15,450 4,065 24,519 60 3 344 527
Horses and mules			38,831		44,771
Cattle—United States         2 365         365         365         2 365         365 <td>Horses and mules— United States</td> <td>52 20</td> <td>400</td> <td>3</td> <td>80X</td>	Horses and mules— United States	52 20	400	3	80X
United States   2   365   134   4,075	Total	99	9,273	15	2,105
All other—United States   96   32   32   32   32   33   34   34   34	United States				
United States   96   32   70   70   70   70   70   70   70   7	Total	136	4, 440	********	
Books, maps, and other printed matter:   United States	United States. Germany Porto Rico		32		816 901
Breadstuffs (wheat flour):         Barrels.         Barrels.         Barrels.         Barrels.         58,622         250,38         58,622         250,38         250,38         250,38         250,38         250,38         250,38         250,38         250,38         250,38         250,48         250	Books, maps, and other printed matter: United States. United Kingdom. Germany. France. Italy. Spain. Cuba. Porto Rico.		1,542 1,445 30 463 388		5,06 8 2,51 4,79 188 69 1,01 111 3,50
United States         41,172         208,968         58,622         250,3           Germany         Forto Rico         10         50         20         1           Total         41,413         209,823         58,642         250,44           All other—         United States         20,508         19,4           United Kingdom         70         14           Germany         74         11           France         433         9           Italy         820         7           Spain         820         7           Porto Rico         4         12           Other countries         12         12	Total		6, 436		18,561
All other—     United States.     20,508     19,40       United Kingdom     70     16       Germany     74     11       France.     433     9       Italy     820     7       Spain     305     11       Porto Rico     4       Other countries     12     1	United States. Germany Porto Rico.	41,172	50	58,622	250, 390 1
All other—     United States     20,508     19,4       United Kingdom     70     11       Germany     74     11       France     433     9       Italy     820     7       Spain     305     11       Porto Rico     4     12       Other countries     12     12	Total	41, 413	209,823	58,642	250, 481
Other countries	United States United Kingdom Germany France. Italy Spain Porto Rico.		70 74 433 820 305 4		19, 435 103 153 946 710 157
Total	Other countries		12		58
	Total		22, 226		21,571

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, in comparison with those of the calendar year 1905—Continued.

Articles, by classes.	Jan. 1, 1905, to Dec. 31, 1905.		Jan. 1, 1906, to Dec. 31, 1906.	
Attacks, by Vigotia.	Quantity.	Value.	Quantity.	Value.
Chemicals, drugs, and dves:				
Chemicals, drugs, and dyes: United States		\$39,023		\$48, 331
United Kingdom		4, 460 2, 989		5, 982 3, 218
Germany		2,989		3, 218
France		10,856		7,060
Italy		375		84
Spain		85		266
Cuba	*********	113		**********
Porto Rico		74		168
Porto Rico		275		40
Total		58, 250		65, 152
Coal:	Tons.		Tons.	
United States	4,280	12,803	5,743	21,701
United Kingdom	2,336	8,582	805	3, 191
Porto Rico	2	20		
Other countries	425	2,485	50	375
Total	7,043	23, 890	6,598	25, 267
			-	
Cotton, manufactures of: United States	7 77 75 75	218, 100		596, 347
United Kingdom		190,074	***************************************	339 811
Germany		69, 450		97, 100
France		36, 347	***************************************	339, 811 97, 109 46, 281 31, 752
France		36, 347 20, 102	27/4-22/23/23	31, 750
Italy		14,591	***************************************	13, 482
Belgium		90		
			1220.00001111	46
Porto Rico		1.038		7,052
Other countries		1,038 2,982		4, 479
Total		552,774		1, 136, 358
Posthon stone and skins success	11115177218			
Earthen, stone, and china ware:		****		802
United States. United Kingdom	*********	589	*************	9 195
Germany		1,915 13,144	***********	2, 188 19, 838
France.		1,001		611
Italy.			***********	52
		14		26
Belgium		73	***************************************	
Porto Rico		10		
Other countries.				12
		*********		
Total		16,736		23, 533
fibers, vegetable, manufactures of:		27.42		***
United States	*********	29,770	******	60, 310 31, 000 54, 325
United States United Kingdom		29,770 32,409 12,943		31,000
Germany	**********	12,943	***********	54, 320
France	*******	6,466	Manter 100	720 464
Italy	**********	471	**********	
Spain. Other countries.		706	********	2,040
Other countries		2,896		
Total		85,721		149,027
ish, preserved, and fish products:				1337-123
United States		109, 455		126, 299
United Kingdom		10		
Germany	********	933		2, 120
France		1,590	***********	1,072
Italy	**********	522	*****************	18
Spain		1,264	***********	1,713
Porto Rico		140		155
Total	*********	114, 134		131, 477
Fruits and nuts:		3.00		
United States. United Kingdom.		3,240		5, 688
United Kingdom	***********	15	***************************************	23
Germany		99	*********	337
France	***********	1,464	*********	1,79
Italy		108	I	620

# 598 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLIOS.

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, etc.—Continued.

Articles by classes.	Jan. 1, 190 31, 1	5, to Dec. 905.	Jan. 1, 1906, to Dec. 31, 1906.	
and the state of the state of	Quantity.	Value.	Quantity.	Value.
Fruits and nuts—Continued.				
Spain		\$1,487		\$6,58
Cuba		105		24
Porto Rico				
Other countries		49	***********	
Total		6, 567		15, 29
Glass and glassware:				
United States		5,605		13, 47
United Kingdom		209		10
Germany		3,099	*********	8, 39
France		441	*********	1,0
Spain.		176	*********	5
Belgium	************	7	**********	
Porto Rico		23		
Other countries			*********	
Total		9,563		23, 82
Gold and silver currency:		-		
United States		359, 435	**********	215,90
Grease and grease scraps for soap stock: United States.	Pounds.	W. 200	Pounds.	
United States	972, 205	37,856	503, 213	26, 87
Germany	22,926	503		
France. Spain.	357 1,130	8 150	*********	********
Porto Rico.	238, 637	5,005	31,883	91
Total	1, 235, 255	43,522	535,096	27,79
Jums and resins:				
United States		13,583	Local Control of	17,1
United Kingdom		60		4
Germany		7		1,3
France		12	**********	1
Spain			*******	1
Total	mination.	13,662		18,90
Hats and caps:				1 4
United States		9,070		2,16
United KingdomGermany		553 2, 292		1, 19
France		4, 626		7,4
Italy		47,364		15,76
Spain		144		2
Porto Rico		652		3
Other countries	*********	829	**********	********
Total		65,530		27,2
ron and steel, manufactures of:		Louis LAI		
United States		287, 381	*********	283, 5
United Kingdom	**********	63, 568 37, 022		86, 75 57, 10
France.		10, 438		34,7
Italy	**********	709	3,3,4,1,1,1,1,1	04,1
Spain		262		9
Belgium		3,752		3,8
Cuba	*********	93	**********	7.0
Porto Rico	**********	581 353	*********	7,0
Total				474.2
	*********	404, 159		474,2
ewelry, including watches and clocks: United States		1,532		7
United Kingdom		111		
Germany		846		1,8
France		3,588		5,5
Italy	*********	1,141	**********	7,1
Spain		***********		
Porto Rico		81		*******

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, in comparison with those of the calendar year 1905—Continued.

Articles, by classes.	Jan. 1, 190 31, 1	5, to Dec. 905.	Jan. 1, 1906, to Dec. 31, 1906.	
Tractor, by Calculation	Quantity.	Value.	Quantity.	Value.
ather, and manufactures of:				
United States		\$59,455 3,860		\$101,83
United Kingdom		3,860		4,03 6,01 4,24
Germany				6,0
France.		4,988		4,2
Italy				17
Spain		1,312		2,2
Other countries.		´89 72		'
Outer countries				•••••
Total		72,964		118,5
ult liquors; beer in bottles:	Dozen.		Dozen.	
United States.	4,175	5,240	9,252 912	11,0
United Kingdom	450	690	912	1, 4 45, 1
Germany	20,061	30,572	28,987	45, 1
France	810	2,601	667	<b>'9</b>
Spain	12	15		
Other countries	55	34	281	4
Total	25, 563	39, 152	40,099	59,0
tals, and manufactures of (not elsewhere specified):				
United States		7, 939	<i>.</i>	13, 7
United Kingdom		1,016		1, 2
Germany		2,348		1, 2 3, 9
France		244		7
Italy		40		
Spain		126		
Cuba		85		
Porto Rico		97		
Other countries	<b></b>	81		
Total		11,976		119,6
<b>!:</b>				
United States		147,309		202, 3
United Kingdom		1.057		1.5
Germany		1.609		1.3
France		1,653		1,8
Italy Spain		465		
Spain		2,013		7,7
Belgium	<b>.</b>	22		
Porto Rico		_19		1,3
Other countries		1,787		
Total		155, 934		217, 4
ints, pigments, and colors: United States United Kingdom		0.117	1	
United Kingdom		9, 117		9,1
Germany		2,577 2,507		3, 4 4, 1
France		2,301		Ξ,
Spain		82		
Other countries.		41		
Total		14, 365		16,9
		11,000		
per and manufactures of: United States		12 170		19
United Kingdom		13, 170 299		13, 1
Germany.		7.945		18,6
France	1	3,053		1,0
Italy Spain		760		- 7
Spain		2,837		2,
Porto Rico			<sup> </sup>	·
Cuha	!	182	·	
Other countries		3		1
Total		28, 249		36,
			. <del></del>	
rfumery and cosmetics: United States		3,078		1,
United Kingdom		200		
Germany		1,082		. (
		10, 822		8.
France				
FranceItaly		221		۰

# 600 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, etc.—Continued.

Articles, by classes.	Jan. 1, 1903 31, 1	5, to Dec. 905.	Jan. 1, 190 31, 1	Jan. 1, 1905, to Dec. 31, 1905.	
Articles, by classes.	Quantity.	Value.	Quantity.	Value.	
Destruction Continued	7.				
Perfumery and cosmetics—Continued. Porto Rico				\$18	
Other countries		\$19	***********		
Total		15, 552		11,13	
Provisions, comprising weat and dairy products: United States.	3.2	72,834		117,54	
United Kingdom		1,216 56,101		53	
Germany		56, 101		89,24	
France		4,870		9,10	
ItalySpain		653 526	*********	93 61	
Cuba		1,241	*********	96	
Porto Rico		648		7,54	
		106		35	
Total		138, 195		226, 85	
Rice:	Pounds.		Pounds.		
United States	1,532,319 2,203,707	31,613	1,533,985	32, 52	
United Kingdom	2, 203, 707	35, 334 127, 704	1,310,836	23,00	
GermanyFrance	5, 913, 424	127,704	15, 290, 595	302, 61	
Italy	271, 517 1, 100	4,868	462, 801	8,24	
Spain	4,032	124	10, 149	30	
Other countries	90,913	1,657	165,750	3,88	
Total	10,017,012	201, 329	18, 874, 116	370,66	
Rubber, manufactures of:		4 000	100		
United States		4, 286 822	*********	5,13	
United KingdomGermany	***********	1,300		76	
France	******	466		25	
Spain		12			
Total		6, 886		6, 36	
Soap:					
United States	707, 286	22, 382	741,757	25,87	
United Kingdom	652	27	60 228		
GermanyFrance	82 801	16 116	1,822	11	
Italy		110	430	1	
Cuba	308	64			
Porto Rico	200	8	30	1	
Other countries	9, 280	309	10,640	33	
Total	718,609	22,922	754, 967	26, 36	
Sugar and confectionery: United States	( TEXT T !	22, 265	7.777	48,61	
United Kingdom		411		51	
Germany	*********	1,549		2,01	
France		1,457	********	3, 37	
Italy	nimm	246		50	
Spain	mommo	669		1,92	
Total	,	26,597	**********	56,95	
Tobacco, manufactured: United States.	-	368		13	
Germany.		61	***********	**	
Cuba		2,365		1, 48	
Other countries					
Total		2,794		1,65	
Umbrellas and canes:					
United States	*********	960	********	10	
United Kingdom		1,366		1,78	
France		1,319 1,730		2, 98 3, 18	
Italy		8,017		3, 21	
Spain		799		29	
Other countries		38		25	
		14, 229		11,88	
Total	*********	19, 669	********	11,00	

Imports into the Republic of Santo Domingo during the calendar year 1906, showing the values and principal countries of origin, in comparison with those of the calendar year 1905—Continued.

Articles, by classes.	Jan. 1, 190 31, 1	05, to Dec. 1905.	Jan. 1, 1906, to Dec. 31, 1906.	
	Quantity.	Value.	Quantity.	Value.
estables:				
United States		\$16,620		\$20, 8
United Kingdom		271		1, š
		382		8
France/		2,140		3,9
Italy		362		1 8
Spain		3, 654		14,0
Cuba		4, 937		4,2
		889		4,6
Other countries		85		
· Total		20,840		40,4
hicles:				
United States		14,914		9,1
Germany				1 7
France				1
Porto Rico		50		
Other countries		400		1
Total		15, 364		9,4
nes, liquors, and distilled spirits:				
United States		2,693		1,4
United Kingdom		325		
		2, 968 10, 290		6, 17,
		10, 200		17,
Italy		2,142 4,394		8,
Cinha	• • • • • • • • • • • • • • • • • • • •	4, 354		14,1
Porto Rico.		• • • • • • • • • • • • • • • • • • • •		
Other countries.		68		۱ ،
<u> </u>				
Total		22,900		44,0
ood, and manufactures of:				
United States		87, 355		95.1
		3.072		2,0
		4,719		10,
France.		598		1,
		130		
		138		
		170		1
Other countries		170		<u> </u>
Total		96, 182		110,
ool, and manufactures of:				
United States		989	ì	1 ,
United Kingdom		5, 105		7,
Germany.		6, 461		14.0
Wermany				7,
France		2,667		
France		2,667 549		''
France. Italy. Spain.		2,667 549 535		ĺ
France. Italy Spain Belsium		2,667 549 535 89		ĺ
France. Italy Spain. Belgium		2,667 549 535		ĺ
France. Italy Spain Belsium		2,667 549 535 89		
France. Italy. Spain. Belgium. Other countries. Total.		2,667 549 535 89 17		
France. Italy Spain. Belgium Other countries.  Total. other articles not elsewhere specified: United States.		2,667 549 535 89 17 16,412		31,
Trance.  Italy. Spain. Belgium Other countries.  Total.  other articles not elsewhere specified: United States. United Kingdom		2, 667 549 835 89 17 16, 412		31, 181, 3,
France. Italy Spain Belgium Other countries  Total other articles not elsewhere specified: United Kingdom Germany		2, 667 549 835 89 17 16, 412		31,40,
France. Italy Spain. Belgium Other countries.  Total. other articles not elsewhere specified: United States. United Kingdom Germany. France.		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655		31, 181, 3, 40, 25
France. Italy Spain. Belgium Other countries.  Total.  other articles not elsewhere specified: United States. United Kingdom Germany. France. Italy		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655		31, 181, 3, 40, 25
Trance. Italy Spain. Belgium Other countries.  Total.  other articles not elsewhere specified: United States. United Kingdom Germany France. Italy Spain.		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655 952 1, 144		31, 181, 3, 40, 25, 1,
France. Italy Spain. Belgium Other countries.  Total.  other articles not elsewhere specified: United States United Kingdom Germany. France Italy Spain. Belgium		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655 1, 144 410		31, 181, 3, 40, 25, 1, 3,
France Italy Spain Belgium Other countries  Total  other articles not elsewhere specified: United Kingdom Germany France Italy Spain Belgium Cuba		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655 1, 144 410		31, 181, 3, 40, 25, 1, 3, 1,
France Italy Spain. Belgium Other countries.  Total.  other articles not elsewhere specified: United States. United Kingdom Germany. France Italy Spain. Belgium Cuba. Porto Rico.		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655 962 1, 144 410 56 6, 1, 139		31, 181, 3, 40, 25, 1, 3, 1,
France Italy Spain. Belgium Other countries.  Total  other articles not elsewhere specified: United States. United Kingdom Germany. France Italy Spain. Belgium Cuba. Porto Rico.		2, 667 549 535 89 17 16, 412 155, 568 4, 568 25, 394 18, 655 1, 144 410		31, 4 181, 3, 3, 40, 225, 1, 4 3, 1, 5, 1, 5, 8, 4

# NAL BUREAU OF THE AMERICAN REPUBLICS.

ic of Santo Domingo during the calendar year 1906, showing the nd principal countries of origin, etc.—Continued.

	y classes.	Jan. 1, 190 31, 1	Jan. 1, 1905, to Dec. 31, 1905.		6, to Dec. 906.
		Quantity.	Value.	Quantity.	Value.
	LATION.				
and the			\$1,961,020		\$2,503,423
	**************		366,684 441,450	**********	526, 827 824, 126
			150,304	***************************************	209,500
			80,873		50,84
***********			43, 417	**********	93,73
u	**************		4,443	**********	. 5,180
Rico	*************	********	10, 167 16, 123	********	10,502 32,930
or countries	***************************************		21,782		24, 260
Total			3,096,263		4, 281, 337

nited States includes gold and silver currency amountear 1906.

The

of I

 Domingo, during the calendar year 1906, showing the lestination, in comparison with those of the calendar

Article.	Jan. 1, 1905, 190		Jan. 1, 1906, to Dec. 31, 1906.	
ALL BALLS.	Quantity.	Value.	Quantity.	Value.
mals, live stock: Cuba Other countries		\$41,937 160		\$12,604 255
Total		42,097		12,859
Sananas: United States. Other countries.	Bunches. 514,000 33	257,000 17	Bunches. 668, 000 100	334, 000 5
Total	514,033	257,017	668, 100	334, 005
Cacao: United States. United Kingdom. Germany. France	Pounds. 7,816,441 197,720 11,840,612 8,981,591	587, 812 19, 343 859, 653 745, 065	Pounds. 9,821,512 17,502,961 4,696,927	699, 462 1, 220, 353 343, 033 64
Other countries	28, 836, 364	2,211,873	1,060	2, 262, 912
Themicals and dyes, raw materials for: United States. United Kingdom. Germany. France. Cuba. Other countries.		2,784 5,410 18,061 222 228 5,093		6, 005 4, 875 43, 430 15 1, 736
Total		31,798		56,061
Cocoanuts: United States. Germany Other countries.	Pounds. 15, 984 360, 392	133 3,400	37,040 577,598 5,219	266 5, 500 48
Total	376, 376	3,533	619, 857	5,814
Coffee: United States. Germany France Cuba Other countries.	Pounds. 458, 591 770, 691 681, 958 102, 587 135, 361	39, 992 47, 856 51, 131 10, 434 7, 550	564, 291 1, 562, 193 569, 213 86, 608 134, 422	49, 556 98, 997 50, 030 7, 957 13, 511
Total	2, 149, 188	156,963	2,916,727	220, 051
	-	-		

Exports from the Republic of Santo Domingo, during the calendar year 1906, showing the values and principal countries of destination, etc.—Continued.

Article	Jan. 1, 1906, 190		Jan. 1, 1906,	
	Quantity.	Value.	Quantity.	Value.
Coprà: United States	Pounds.		Pounds. 4, 253	8137
Germany	128, 595	\$2,024	74, 693	1,896
Total	128, 595	2,024	· 78,945	2,033
Gums and resins: United States. United Kingdom	14, 967 2, 565	2, 249 50	6,751	758
France Other countries	15, 237	903	1,289 11,831	90 1,058
Total	32,759	3, 202	19,871	1,906
Hides and skins; Goatskins— United States.	168, 594	46, 149	181, 655	52,874
Germany France Other countries	4,852	981	27,546 2,546 22,837	2, 471 351 2, 826
Total	173, 446	47, 130	234, 584	58, 522
Hides of cattle— United States	167, 567 248, 056 167, 247 5, 111	17, 565 24, 278 21, 591 511	261,347 555,157 63,006 9,104	25, 461 58, 378 7, 170 909
Total	587,981	63,945	888, 614	91,918
Honey: United States. United Kingdom Germany.	Gallone. 111,018 680 1,030	9,756 68 213	Gallone. 39,611 9,357	10, 474 2, 995
France. Other countries.	9,330	160 1,759	5,000 4,100	1,724
Total	123,003	11,956	58,068	15,985
Sisel and other vegetable fibers: United States. Germany Cuba. France. Other countries.	Pounds. 77,515 62,722 5,950 33,000	9,393 11,509 425 460	Pounds. 69,522 2,000 75,125 950 1,200	5,857 274 14,142 107 250
Total	179,187	21,777	148,797	20,630
Sugar (raw): United States. United Kingdom. Germany France. Other countries	104, 612, 601 1, 186, 700 127, 199 45, 900	3,243,437 43,886 4,221	117, 491, 975 1, 754, 175 801, 876 304, 605 348, 640	2,291,527 31,978 58,983 4,669 5,249
Total	105, 972, 400	3,292,470	123,491,271	2,392,406
Tobacco, leaf: United States	3,719, 458 5,890,665 1,900,639	143,951 244,147 92,389	3,746,162 8,946,063 2,273,584	189, 279 528, 897 118, 881
Total	11, 510, 762	480, 487	14, 965, 799	837,057
Wax: United States. United Kingdom Germany. France. Other countries	111, 462 14, 406 182, 783 152, 550 9, 721	25, 164 1, 055 42, 614 23, 850 1, 986	154, 233 281, 288 65, 584 13, 720	41,714 67,691 13,403 2,791
Total	470,922	94, 669	514, 825	125, 599
Wood:  Mahogany— United States United Kingdom Germany France. Other countries	Feet. 186, 519 202, 031 27, 228 58, 111 62, 739	6,936 7,086 1,609 4,653 1,961	Feet. 22,719 58,834 19,693 10,733 45,968	1,070 2,936 990 453 1,308
Total	536, 628	22, 235	157,947	6,847

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Exports from the Republic of Santo Domingo during the calendar year 1906, showing the values of and principal countries of destination, etc.—Continued.

Articles.	Jan. 1, 1905, t 1905		o Dec. 31,	
	Quantity.	Value.	Quantity.	Value.
Wood—Continued. Lignum-vite— United States. United Kingdom Germany France. Other countries	Feet. 1,942 270 89 115 604	\$51,674 2,564 815 2,108 12,821	Feet. 811 231 175 70 403	\$16,655 2,980 1,893 5,494 6,051
Total	3,020	69, 982	1,690	33,073
All other woods—		18, 522 3, 279 2, 897 10, 537 100 7, 602		10, 048 3, 118 5, 958 8, 338 5, 477
Total		42,937		32,939
United Kingdom. Germany. France. Cuba		21,754 59 9,218 934 2,859 5,179		14, 141 1, 110 8, 673 2, 531 6, 800
Total		40,003		33, 255
RECAPITULATION.				
Cuba	***********	4, 484, 271 82, 800 1, 261, 006 953, 065 67, 067 47, 889		3,749,284 45,887 2,099,816 562,416 37,249 49,220
Total		6,896,098		6,543,872

Note.—Under the heading "All other exports," during the year 1906 is included \$7,493.73 worth of gold and silver currency exported to the United States.

Origin and value of imports and nationality of vessels carrying same during the calendar year 1906.

Country.	Dominican.	American.	British.	Dutch.	French.	German.	Norwegian.	Cuban.	All other.	Total.
United States United Kingdom Germany France. Spain Italy Belgium Cuba. Porto Rico All other countries.	\$2,917	15, 661 44, 479	21, 537			816, 331 80, 558 22, 637 4, 223 5, 189		\$1,350 10,472 17.804	\$50,071	\$2, 503, 423 526, 827 824, 126 200, 500 93, 732 50, 842 5, 189 10, 502 32, 936 24, 260
Total	11, 246	2, 445, 429	95, 680	13, 316	272, 111	1, 308, 338	55, 421	29, 626	50, 170	4, 281, 337

Destination and value of exports and nationality of vessels carrying same during the calendar year 1906.

Country.	Dominican.	American.	British.	Dutch.	French.	Оеттап.	Norwegian.	Cuban.	All other.	Total.
United States United Kingdom Germany	\$500	24, 601		<b>\$2</b> , 790 <b>60</b> 0	\$8,015 4,049	\$24,748 2,071,166				\$3,749,284 45,887 2,099,816
France. Cubs. Porto Rico. All other countries.	10, 387 360 10, 754		1,430	20, 116	554, 326 5, 613 7, 720		25, 433		\$99	562, 415 37, 250 5, 973 43, 247
Total	22,001	2,091,480	311,931	23, 496	579, 723	2, 102, 519	1, 412, 623		99	6, 543, 872

Number and tonnage of vessels engaged in the foreign trade, by ports, during the calendar year 1906.

Ports.		Entr	ances.		Clearances.					
	Sailing.		Steam.		Sai	ling.	Steam.			
	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.		
Azua Barahona Macoris Macoris Monte Cristi Puerto Plata Samana Sanchez Sanchez Santo Domingo	10 10 82 15 31 5 6 35	2, 641 1, 691 5, 388 1, 021 3, 953 611 660 5, 692	42 23 96 45 140 53 68 108	51,602 27,290 117,975 76,381 205,185 95,831 120,683 111,397	10 10 82 15 31 5 6 35	2, 641 1, 691 5, 388 1, 021 3, 953 611 660 5, 692	42 23 96 45 140 53 68 108	51, 602 27, 296 117, 973 76, 381 205, 186 95, 831 120, 683 111, 307		
Total	194	21,657	575	806, 344	194	21,657	575	806, 34		

Number and tonnage of vessels engaged in the coastwise trade, by ports, during the calendar year 1906.

		Entr	ances.		Clearances,					
Ports.	Sailing.		Steam.		Sailing.		Steam.			
	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.	Number.	Tonnage.		
Azua. Barahona. Macoris. Monte Cristi. Puerto Plata. Samana. Sanchez. Santo Domingo.	169 157 551 93 397 245 364 759	4, 833 2, 111 10, 611 1, 081 4, 228 3, 391 4, 379 14, 411	57 25 181 4 8 7 8 204	2, 406 1, 374 5, 066 172 307 301 344 6, 226	157 155 591 105 478 294 365 782	3,564 1,845 10,476 1,143 4,522 3,468 4,602 14,858	58 25 180 4 9 6 9 210	2, 448 1, 374 5, 050 172 350 215 387 6, 504		
Total	2,735	45,045	494	16, 196	2,927	44, 478	501	16,500		

#### CUSTOMS RECEIPTS, 1906.

The following report of the administration of customs affairs of Santo Domingo has been received in the Bureau of Insular Affairs of the War Department. This brings the statement up to December 31, 1906. Because of the fact that the present administration of customs affairs of Santo Domingo was begun on April 1, 1905, it is impossible to make a comparison with previous calendar years, but

## NAL BUREAU OF THE AMERICAN REPUBLICS.

made with the year ending March 31, 1906, and months ending December 31, 1905. The compar-

owing results:

s for the calendar year 1906, \$3,192,000; for the g December 31, 1905, \$1,650,655.62; for the twelve rch 31, 1906, \$2,502,154.31. Paid to the Dominfor twelve months ending December 31, 1906, the Dominican Government for the nine months 31, 1906, \$770,641.38; paid to the Dominican Govelve months ending March 31, 1906, \$1,056,368.53.

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# ECUADOR.

EX RECEIPTS, 1906.

get te for year 1906, the following figures are s of the Government of Ecuador:

PC CALLED TO THE POPULATION OF	
REVENUE.	Sucres.
es, with surtaxes	6, 275, 000
aes, with surtaxes	
est, nnes, and extraordinary receipts	75, 000
Light-house dues	10,000
Tax on removal of goods	240,000
Tax on freights and passengers.	20,000
Tax on life insurance.	2,000
Tax on fire insurance	12,000
Tax on issues of banks	6,000
Tax on profits.	15, 000
Pawnbroking establishments	30,000
Product of consulates	420,000
Salt revenue	450, 000
Aguardiente revenue	620, 000
Matches	300,000
Powder and dynamite revenue	80, 000
Cigarette paper	60, 000
General contribution and tax on personal estate	360, 000
Stamps and stamped paper	260, 000
Postal and telegraphic stamps.	110,000
Taxes assigned to the Board of Health	25, 000
Octrois	200, 000
Various	195, 000
Y GALLOUDS	
Total	12, 188, 000
EXPENDITURE.	
Legislative power	83, 490
Executive power.	47, 872
Council of State	1, 800
Council of Composition of the Council of the Counci	2, 000

Foreign affairs.....

337, 560

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	Sucres.
Public instruction.	1, 584, 490
Justice, etc	353, 568
Interior	1, 057, 284
Charity	407, 480
Finance and public credit	4, 592, 606
Public works	1, 180, 200
War and marine	2, 650, 948
Post-office and telegraphs.	529, 840
Sundries	110, 042
Extraordinary expenditure	300, 000
Total	13, 237, 180

In making the estimate of expenditure for 1907 the sum is fixed at 13,000,000 sucres.

# FOREIGN COMMERCE, 1908-5.

According to statistics recently received, the total foreign trade of the Republic of Ecuador, during the year 1905, was represented by imports valued at 15,733,891 sucres and exports, 18,565,668 sucres.

In the preceding year, imports figured for 15,338,170 sucres, as compared with 11,069,814 sucres in 1903, and exports for 23,284,193 sucres, as against 18,626,354 in 1903.

The increased imports in 1904 as compared with 1903 are stated to be mainly due to the importation of large quantities of cotton, woolen, and silk goods, machinery, hardware, shoes, foodstuffs, china and glass, clothing and candles.

# PHYSICAL ASPECTS AND COMMERCIAL POSSIBILITIES.

The following paper, containing an interesting account of life and economic conditions in Ecuador, was delivered before the National Geographic Society, at Washington, on November 30, 1906, by Hon. Joseph W. J. Lee, then United States Minister to Ecuador. It is reproduced in the Bulletin, in both Spanish and English, at the request of Señor Don Luis Felipe Carbo, Envoy Extraordinary and Minister Plenipotentiary to the United States from Ecuador:

"The Republic of Ecuador lies at the northwestern corner of the South American continent, between Colombia and Peru.

"As its name implies, it is situated upon the Equator.

"Ecuador possesses an area of 429,000 square miles, including the Galapagos Archipelago. It is nearly twice the size of France, and as large as Texas, New York, Pennsylvania, and Nebraska combined. The population is 1,500,000. Although the country is comprised between 1° north and 4° south latitude, almost every variation of climate is obtainable, from the torrid lands of the coast to the chilly plains at an elevation of 12,000 feet at the foot of the snow-clad peaks of the Andes.

"Both the eastern and western ranges of the Andes traverse the Republic. Between these ranges lie extensive high valleys, yielding

the products of the Temperate Zone. To the west of the Cordillera stretch the low tropical lands on the Pacific, and to the east the country gradually descends to the low Amazon Valley and the frontiers of Brazil.

"Guayaquil, the principal seaport of the Republic, is situated on the River Guayas, the most important stream in South America emptying into the Pacific, about 60 miles above its mouth. It has a population of 50,000. It is the emporium of Ecuador. All imports and exports pass through Guayaquil. The houses are built of wood owing to the lack of other material. They are constructed in the southern style, with balconies protruding over the sidewalks and resting upon wooden pillars, thus forming piazzas, which afford protection against sun and rain. As fires under the circumstances are particularly dangerous, Guayaquil has perhaps a more extensive fire department than any city of its size, and ample reservoirs of water on a hill behind the town. It is improbable that Guayaquil will ever again be visited by such disastrous conflagrations as in the past.

"The hospitals of Guayaquil are as complete as any in South America. The great new general hospital with its modern appliances compares most favorably with Ancon Hospital at Panama. Although the Cathedral, the churches, the great municipal buildings, and theaters are built of wood, they are imposing and are decorated in perfect taste. The Union Club of Guayaquil is, with the exception of the Hongkong Club, the best I have ever seen in the Tropics. Under the bright light of the moon these buildings appear to be constructed of rare marbles. The public squares are beautifully kept and filled with rare specimens of the rich vegetation of Ecuador.

"The harbor is always busy with shipping. Two steamers each week sail for Panama and two arrive from the Isthmus. Fleets of tugboats, lighters, canoes, and balsas cover the water. The canoes, laden deep with fruit and country produce, come down river on the swift tide and return on the turn of the tide with scarcely the necessity to move a paddle. The balsas are used to a great extent. They are a maritime contrivance invented by the ancient Peruvians and made of five, seven, and nine trunks of an exceedingly light tree called balsa, Large balsas go with safety to sea as far as in sizes as required. Paita in Peru. The logs are lashed together with vines and are fastened so firmly that they can ride almost any sea. machine adapts itself to the waves and no water rises between the Houses are generally built upon them and form homes for a literally 'floating population.'

"The dry season lasts from June to December. The weather is very pleasant and the nights and mornings are often cold. The mean temperature of Guayaquil is about 78°.

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"On clear summer days Chimborazo may be seen, rising 21,000 feet above the long chain of the Cordillera, covered with ice and snow, whose dazzling whiteness is intersected by black lines, formed by the sharp edges of frightful rocks, upon which the snow can not gather.

"Guayquil exports one-third of the world's supply of cocoa. It is raised along the River Guayas and its tributaries and is the principal staple of Guayaquil. Ivory nuts, from which bone buttons of commerce are made, are exported in enormous quantities. Panama hats, so called because they are distributed to the United States and Europe by way of the Isthmus of Panama, are manufactured in the Province of Manabi. The lowlands of the coast also produce cinchona bark, from which we obtain quinine (Countess of Chinchon), rice, coffee, sugar, tobacco, rubber, copal gum, vanilla, sarsaparilla, salt, petroleum, and cotton. It is interesting to note that during our civil war England was supplied with cotton from Ecuador. Of course every variety of tropical fruit is produced and fine timber for house and shipbuilding.

"The daily papers of Guayaquil, the 'Nacion,' 'Telegrafo,' 'Grito del Pueblo,' and 'Tiempo,' are well patronized, well published, and of much influence. A satisfactory daily telegraphic service is maintained with the rest of the world. It is to be regretted that our newspapers do not devote an equivalent amount of space to events in South

America.

"Across the river from Guayaquil is Duran, the terminus of the Guayaquil and Quito Railroad, a company incorporated under the laws of the State of New Jersey. This railroad, built by American engineers, is completed for a distance of 140 miles and rises to a height of 12,000 feet under the shadow of Chimborazo. The roadbed is leveled into the city of Quito, 260 miles from the coast, and track is being laid at the present time at the rate of a mile per day.

"Leaving Duran at 7 a. m., the train proceeds over flat and gently rising country to the foothills of the Andes. In the level country are the great sugar estates, stretching for miles on either side of the track and equipped with lines of miniature railway for hauling cane, and with large sugar factories. Leaving the plains, the ascent is gradual through dense tropical forests plentifully watered by streams

and cascades which can supply unlimited water power.

"At an elevation of from 4,000 to 5,000 feet there rises a mass of colossal, bald, rounded hills almost shutting out the sunlight, and it appears impossible that the railroad can proceed farther. The mountains seem an unsurmountable wall 9,000 or 10,000 feet high. But American engineers have found a way and have accomplished one of the most difficult feats known in railroad construction. A sugar-loaf peak stands out in front of the towering hills. Cut zigzag

in the sheer face of the granite, a switchback of four levels has solved the problem of rising to 9,000 feet. This level attained, the line advances through volcanic country seamed with ravines and surrounded by sulphur-covered hills until a similar cul-de-sac is reached. This, in turn, is surmounted by means of a switchback loop with a grade of 7 per cent and we reach the pass of Palmyra, on the roof of the world at 12,000 feet. Wild wastes of shifting sand surround the track. Stiff grass, like rushes on the seashore, is the only vegetation. Fossil shells are found here, and the general appearance of the country is that of the seacoast.

"From this point there is a gradual descent until the present end of the road is reached at Cajabamba, 11,000 feet above the level of the sea and at the foot of mighty Chimborazo. At this place there are some of the few existing remains of buildings erected by the ancient Incas. They are built of great masses of stone, fastened together with cement. The stone can be broken, but it is impossible to make any impression upon the cement. Strange to relate, I found living here a former Rough Rider whom I had known in Cuba. He is engaged in the purchase of hides for the New York market.

"It is necessary to spend the night in this village and to set out for Quito early next morning by automobile or diligence. I have always found it more satisfactory to travel by diligence. In this way baggage can accompany the traveler, and a long wait at the journey's end is avoided.

"The wagons are drawn by teams of five or six mules. Sixty mules, with changes, are used to reach Quito. Two drivers occupy the box seat, one furnished with a long-handled whip for the leaders, the other with a short whip for the wheelers. The animals are urged on with whistles and shouts without intermission. It is the most thrilling, exciting, and hair-raising locomotion I know. The mules are kept at full gallop down the long slopes of the Andes. It is often as much as they can do to keep ahead of the coach. However, I have never heard of an accident. The drivers are men long trained in the business and do not know what fear is.

"Formerly, before the days of the railroad and carriage road, it took ten days, on mule back, from Guayaquil to Quito. Now by rail and coach the time is three days. I have made the journey with automobile and train in twenty hours.

"The country is on a colossal scale. It seems a land made for giants. High in the air the tops of the rounded hills are one patchwork of cultivated fields. At the foot of the hills lie smiling green valleys. There is abundant water and the dry places are well irrigated. Along the roadside water is carried for long distances by means of tunnels cut in the volcanic soil, with arched openings at certain intervals. The scarlet wool ponchos worn by the Indian

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laborers make it possible to pick them out, in the marvelous, clear atmosphere, on the hills and in the valleys at surprising distances.

"It is necessary to spend the night at the city of Ambato (8,000 feet). The town lies in a deep cauldron. The climate is delightful. Here apples, plums, and peaches flourish as well as the vegetables and cereals of the Temperate Zone. Ambato has several cotton mills producing the coarse white cotton cloth universally used by the Indians for shirts and wide, baggy trousers. Water power is abundant and the mills pay well. Ambato is also headquarters for the trade from the Oriente, or the lowlands toward the east stretching to the valley of the Amazon. Line for a railroad to tap this district, rich in rubber and gold, has been surveyed and work will begin soon.

"Leaving Ambato in the early morning, we can see one of the most glorious sights in the world—sunrise on Chimborazo. The majestic giant stands out against the dawn, his mantle of snow washed with crimson and gold. The road winds over gigantic hills, around precipices, and down steep descents until we reach the great plain of Latacunga stretching to the foot of dread Cotopaxi. The fields as well as the broad roads crossing the wide valleys are inclosed by adobe walls surmounted by the broad-leaved American aloe. The aloe, sometimes called the century plant, is one of the most useful and important plants in the country. It is an erroneous idea that it flowers only once in a hundred years. The Indians thatch their huts with its leaves. The leaves, when tapped, yield sirup; they can also be used as soap and the spines as pins. The fiber is woven into sacks and from it are made the coarse sandals worn by the common people. The tall flower stalks are used for beams and ladders. The flowers, boiled and soaked in vinegar, make an agreeable pickle. The cochineal is found in abundance upon the leaves of the plentiful cactus. Its name is derived from its supposed resemblance to a little pig (cochinillo). It is used by the Indians for dyeing ponchos and shawls.

"As we approach the city of Latacunga the country becomes more sterile. The plain is covered with volcanic sand and pumice stone, indicating the neighborhood of Cotopaxi. The houses and churches are built of pumice stone thrown out by the mountain, which in the past has caused much destruction to this part of the country. There is a legend that the great earthquake of 1698 was predicted by a priest seven years before it took place. The Carmelite nuns of Latacunga believed in the prophecy and slept in tents in their garden for seven years. The convent fell but the nuns were saved. Latacunga is the starting point of the most romantic gold legend in Ecuador. The lost treasure of the Incas is supposed to be hidden in the neighboring hills. One Valverde, a Spaniard, was informed of

the secret by his sweetheart, an Incas maiden, and he became suddenly very rich. He left a description and guide of the hiding place. This document was preserved in the archives of the city until it was stolen. Many expeditions have been made in search of the lost treasure, but without success. From this city we journey over rolling country to the foot of Cotopaxi (18,890 feet). The mountain presents a beautiful appearance, clad in its robe of snow. Its shape is that of a regular truncated cone with a flat summit. The crater is uninterrupted in activity, and volumes of white and gray smoke continually issue from it. Generally, the smoke assumes the form of an enormous tree with trunk and branches, until a current of air tears it away from the mountain and it floats away a cloud, while by night the smoke forms a pillar of fire. Near the snow line is a huge mass of rock called the Inca's head. According to legend, this was the original summit of the mountain, torn off and hurled down by an eruption on the day the Inca Atahuallpa was executed by the Viceroy of Peru.

"After crossing the high pass of Chasqui, above the clouds, the road lies through rich pastures and fertile fields. The green pastures of the beautiful valley of Machachi spread around us, dotted with countless herds of cattle and horses. Beautiful villas set in gardens and groups of trees nestle at the foot of great hills.

"Houses are closer together as we near Quito, the capital. Numberless Indians, men and women, carrying burdens or driving laden mules, form an endless procession. For the entire length of the great Ecuadorian highway human beings are always in sight.

"The Indians carry everything on their backs. The load is supported by a strap passing across the forehead. Their strength lies in the muscles of the neck, not in their arms. Their gait is a dogtrot, which they can keep up all day. They are very polite and submissive.

"Quito is built in a bowl-shaped valley at the foot of Mount Pichincha. The altitude of the city is 9,600 feet above the sea. The mountain rises in the background to a height of 16,000 feet. The view which presents itself from the summit of this mountain is one of the most superb and imposing possible to conceive. Twenty snow-clad peaks rise before you, ranging from 15,000 to 22,000 feet. It is truly a council of the patriarchs of the Andes.

"There are three entrances to the city, two from the south and one from the north. We enter from the south by a picturesque bridge spanning the river Machangara. The direct rays of the equatorial sun are white as limelight, and the first impression of Quito is that of a snow-white city, relieved by roofs of rich red tiles. In the streets and plazas are thousands of people, continually moving. The majority are Indians in scarlet or orange ponchos, wide white cotton trousers, and broad-brimmed white felt hats. There are Indians

from a hundred different villages, marked by the cut of the hair, the turn of a hat, or the shape of a poncho. The streets are througed from morning to evening with mules, horses, oxen, donkeys, and llamas with loads of every description.

"Ladies in smart victorias, drawn by Chilean or native horses, drive to and from the shops filled with merchandise from Paris, New York, London, Vienna, and Berlin. Handsome officers in full regimentals stroll along the streets. Gentlemen in frock coats and top hats are

everywhere.

"The city is traversed from east to west by two deep ravines, through which Pichincha sends down its torrents of melted snow. The land upon which the city is built is in shape like the inside of an oval bowl, at the bottom of which is the Plaza Major. The course of the streets is generally regular, running east and west and north and south. The streets are paved with cobbles. The houses, of stone and brick, are mostly built in the Spanish-Moorish style, with courtyards within. The roofs project over the sidewalk and afford protection from rain. Balconies overhang the streets from every window. The ground on the street has no connection with the rest of the house, and is usually occupied by shops. The entrance is always high enough to admit a mounted horseman with ease. Around the courtyards are galleries supported by arches or pillars. The living rooms open upon these galleries. Servants are cheap and faithful. There are several good hotels in Quito-the Royal Palace, Hotel de Paris, Hotel Americano, and the Casa Azul. The people of Quito are charming, courteous, and hospitable. I do not know any city of its size which contains as many intelligent and cultivated people. Their hospitality is proverbial. I have continually received presents of sweetmeats, butter, cakes, venison, and even fish. There are no fish in or near Quito. They must be brought from Guayaquil, frozen in blocks of ice, a journey of six days. I shall always be indebted to my courteous, cultivated friends of Quito for their constant kindness to me.

"The population of Quito is computed to be about 70,000. Being the capital of the Republic, the Government buildings and offices are here and also the Presidential palace. The handsome Government and municipal buildings, the Bishop's palace, and the Cathedral surround the Great Plaza. There are many beautiful churches and convents in Quito. The church of the Jesuits is superb, with its interior a mass of scarlet and real gold. Singers from Europe are attached to the choir. Here in the capital above the clouds is one of

the prettiest theaters in South America.

"The 'Comercio' and 'Tiempo,' the leading newspapers, are progressive, well edited, and influential.

The mean temperature of the city is about 60°. The thermometer scarcely ever rises above 70° or sinks below 50°. The mornings and

he middle of the day warm. The climate is delightever cold; a perpetual spring. Consumption and s are practically unknown. Many marvelous cures ished in cases of consumption where hope had been are many people who would pay any price to be great white plague. Quito seems to be a cure. ats are of twelve hours' duration the year round.

nce between sun and shade is 10°. This difference is felt by moving from sun to shade, or vice versa. A journey of ours from the city will place the traveler in the region of eternal or in the space of half a day he can descend the deep and sultry vs which separate the mighty chains of the Andes. This variation and occurring between

n of temperature depe rrow limits furnishes a quiv , from the banana, pine toes, cabbages, salads,

ives. As the climate is cool:

rsified supply of vegetable and plantain to wheat, corn, , grapes, and strawberries. lay so persistently that medicine has to be given to them to save houses unheated, daily and t exercise on foot or on horseback is absolutely necessary. On the city it is difficult to avoid the sun, as trees are scarce. But

oke is unknown. Mosquitoes, snakes, scorpions, tarantulas, rats are unheard of. There are no bugs or beetles.

"The flora of Quito is beautiful and inexhaustible. Roses bloom all the year round; wild flowers cover the sides of courtyards and ruins; tulips, orchids, pinks, and lilies bloom winter and summer, and geraniums run riot over walls and roofs.

# "COMMERCIAL.

"Ecuador is a sound-money country, and has never issued paper money. As the Ecuadorians have demonstrated in the past their good sense in this matter the actual currency, which is on a gold basis, is unlikely to be disturbed in the future.

"Ecuador has no foreign debt. The only foreign debt incurred has This was the money borrowed during the struggle for been paid off. independence. The only obligation of the Government at present is the interest on the bonds issued for the construction of the Guayaquil and Quito Railroad. Development always follows the railroad.

"Ecuador is the principal producer of cocoa and ivory nuts in the world. On the coast coffee, rubber, bananas, sugar cane, rice, cotton, and tobacco grow luxuriantly. Upon the plateaux of the high districts are produced wheat, corn, oats, beans, potatoes, and all the principal cereals of the temperate Zone. This section also supplies cattle, horses, sheep, and pigs. There is abundant pasture all the year. It is an agricultural country.

"The establishment of industries is welcomed. The rivers on the

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coast and the streams in the mountains furnish ample cheap water power. Some of the industries which would give results are banana planting on the coast, where land and labor are cheap and the crop finding a ready market; lard refining-immense quantities are imported by way of Panama and Cape Horn to supply Ecuador, Peru, and Chile; cotton and woolen mills for the same markets; cement works to supply public construction and railroad building; furniture factories; china and glass works; distilleries, and canning and preserving factories. All these industries would find the necessary elements-raw material of the best quality and cheap labor. For cement the country provides all the materials; also for china and glass ware; for shoes, fine leather and hides; for furniture, a great variety of useful and precious woods. There is enough land on the coast available to supply the banana market of the world. The fisheries around the Galapagos Islands, which belong to Ecuador, are well stocked with turtle and codfish. The climate is mild, the sea is calm, and there is abundant salt. There are extensive coal deposits in the Province of Azuay and gold and silver in the provinces of Loja, El Oro, and Esmeraldas. Ecuador is a rich country awaiting development, where there are opportunities for the capital and spirit of foreigners.

"The Republic has good currency, cheap labor, plenty of water power, abundant raw material of superior quality, many rivers on

the coast for transportation, and a railroad into the interior.

"But the doors of trade can not be opened unless the merchants and capitalists of this country heed the invitation and enter the markets in which they are assured a preferred place, and lay the lines of mutual trade relations that will redound to the advantage of the countries concerned.

"This initiative must be found here, and it is certain that commercial interests of this country and the American investors will put the sickle into the field sowed by our great Secretary of State, the

Hon. ELIHU ROOT, and already ripening.

"Germany, Great Britain, and France are in the field, Great Britain having a larger trade balance to her credit than this country enjoys. The success of the European trader is due to his closer study of the needs of the people. They have their particular predilections in trade, and these can only be ascertained by a careful study of their lives and wants.

"America has the world as her market, but it is in the line of selfinterest that she should stimulate, encourage, and develop the South American trade."

#### PARCELS POST CONVENTION WITH THE UNITED STATES.

The provisions of the Parcels Post Convention between Ecuador and the United States, becoming effective on March 1, 1907, relate only to parcels of mail matter to be exchanged as provided in the agreement and do not affect existing arrangements under the Universal Postal Convention, which are to continue as heretofore.

The convention provides:

"There shall be admitted to the mails articles of merchandise and mail matter (except letters, post cards, and written matter) of all kinds that are admitted under any conditions to the domestic mails of the country of origin, except that no packet may exceed \$50 in value, 11 pounds in weight, nor the following dimensions: Greatest length in any direction, 3 feet 6 inches; greatest length and girth combined, 6 feet, and must be so wrapped or inclosed as to permit contents to be easily examined by postmasters and customs officers. The following articles are prohibited admission to the mails:

"Publications which violate the copyright laws of the country of destination; poisons and explosive or inflammable substances; fatty substances, liquids, and those which easily liquify; confections and pastes; live and dead animals, except dead insects and reptiles thoroughly dried; fruits and vegetables which will easily decompose, and substances which exhale a bad odor; lottery tickets, lottery advertisements, or circulars; all obscene or immoral articles; articles

persons handling them.

"All admissible articles of merchandise mailed or received shall be free from any detention or inspection whatever, except such as is

which may destroy or in any way damage the mails, or injure the

required for collection of customs duties.

"A letter or communication of the nature of personal correspondence must not accompany, be written on, or inclosed with any parcel. If such be found the letter will be placed in the mails, if separable, and if the communication be inseparably attached, the whole package will be rejected. No parcel may contain packages intended for delivery at an address other than the one borne by the parcel itself.

"Rates of postage shall in all cases be fully prepaid with postage stamps of the country of origin. In the United States, for a parcel not exceeding 1 pound, the rate shall be 20 cents; and for each addi-

tional 1 pound or fraction thereof, 20 cents.

"In Ecuador, for a parcel not exceeding 460 grams in weight, 50 milesimos of an Ecuadorian cóndor gold, and for each additional 460 grams or fraction thereof, 50 milesimos de Ecuadorian cóndor gold.

"The country of destination may, at its option, levy and collect from the addressee for interior service and delivery a charge the amount of which is to be fixed according to its own regulations, but which shall in no case exceed 5 cents in the United States nor 50 milesimos of an Ecuadorian condor gold, in Ecuador for each parcel whatever its weight.

"The sender will, at the time of mailing, receive from the postoffice where the parcel is mailed a 'certificate of mailing.' HAITI. 617

"The sender may have a parcel registered by paying, in addition to the postage, the registration fee required for registered articles in the country of origin.

"The addressees of a registered parcel shall be advised of the arrival of the parcel by a notice from the post-office of destination.

"The sender of each parcel shall make a customs declaration, pasted upon or attached to the parcel, giving a general description of the parcel, an accurate statement of contents and value, date of mailing, and sender's signature and place of residence.

"Parcels shall be subject to all customs duties and regulations in force for the protection of customs revenues; and the customs duties properly chargeable shall be collected on delivery, in accordance with the customs regulations of the country of destination.

"Articles admitted should be so carefully packed as to be safely transmitted in the ordinary mails of either country. If a parcel can not be delivered as addressed, or is refused, it must be returned without charge, directly to the dispatching office of exchange, at the expiration of thirty days from its receipt at the office of destination. When the contents of a parcel which can not be delivered are liable to deterioration or corruption they may be destroyed at once, if necessary; or, if expedient, sold, without previous notice or judicial formality, for the benefit of the right person. The post-office department will not be responsible for the loss or damage of any parcel."

# HAITI.

#### GENERAL TRADE CONDITIONS.

United States Consul L. W. Livingston, of Cape Haitien, reports that practically all the imports into Haiti come from the United States, England, France, and Germany, in the order named.

"The great bulk of imports from the United States consists of provisions, kerosene, tobacco, drugs and medicines, cotton goods, leather, carriages, shoes, machinery, etc. England supplies cotton and woolen goods, alpaca, crockery, roofing material, and other articles. The greatest variety of goods come from France.

"Considerable logwood is exported, quite an amount going to the United States. Practically all the coffee and cacao goes to Havre, France, although the ultimate destination of a large proportion is Germany. After the ratification of the reciprocity treaty between France and Haiti, Germany applied the maximum tariff rates to Haitian coffee, which prohibited its importation into that country."

Consular Agent Carl Abegg, reporting from Port de Paix, says:

"Imports have increased slightly, but consist only of the very cheapest grades of goods, with very few exceptions. England supplies cotton goods, prints, coffee bags, corrugated iron, porter, and

stout; Germany, matches, iron pots, hats, vinegar, mineral water, and bottled beer; France, wine, olive oil, perfumery, cigarette paper and tobacco, millinery, etc. The total of these imports amount to one-tenth of those from the United States. Among the articles arriving from the United States was a plow, the first one to be landed here. The exports consist of cedar wood, lignum-vitæ, and sisal.

"The island of Tortuga has been leased by a Belgian company, which will establish plantations thereon. The company has the

privilege of cutting the timber on the island."

Consular Agent J. W. Woël, of Gonaives, reports that one of the most notable concessions ever granted to foreigners by the Haitian Government was that for the building of a railroad from Gonaives to Hirche, with a branch to Gros Morne.

"The total length of the road will be about 100 miles. The company, which is made up chiefly of Americans, also obtained a land grant of 1½ kilometers (0.93 mile) on each side of the line for the purpose of cutting ties and providing lumber. This grant only holds good when the railroad passes through Government property. It also includes the right to build telephone and telegraph lines and a wharf at Gonaives and a steamship service around the island exclusively for the coastwise trade. To encourage the enterprise, the Government guarantees 6 per cent interest on an expenditure of \$24,200 per mile for a period of fifty years."

According to United States Consul JOHN B. TERRES, nearly two-thirds of the imports at Port au Prince are received from the United States, the remainder coming mainly from France, Germany, and England. He also states that the amount of export trade of this exceedingly fertile island is very small, though with development it might in a short time be increased twentyfold.

For some years considerable attention has been paid to cotton planting, with a gradual increase in production. There are vast fields suitable for cotton growing, and it is hoped that the crop will make up for the deficiency in coffee. All the gins and presses used come from the United States.

The production of sugar has gradually increased and a fair light-brown grade is produced for home consumption, the price being equal to 8 cents gold per pound. It is sometimes difficult to meet the demand. No refinery for the finer grades of white sugar has as yet been established. All sugar machinery is of United States origin.

Tobacco growing shows little change, although there are large tracts of land capable of producing a very fine grade of tobacco.

Hard woods are exported in quantities which are increasing yearly. Large areas of forest lands filled with valuable trees have not yet been explored, but with the extension of the present

railroad enterprises and the completion of those under way these districts will be opened up.

In the dry-goods trade the United States continues to supply the

greater part of the demand.

Among the food products imported, codfish, salt pork, beef, flour, herrings, cooking butter, and lard are received from the United States. Table butter is imported, for the most part, from Copenhagen and Germany, as the United States article has not given satisfaction. The importation of cheese is shared by the United States, France, and Germany. Canned goods come in largest quantities from the United States, though France and Germany furnish some, such as sausages, pâté de fois gras, and other expensive kinds.

A large amount of laundry soap is being made in the country; the materials for making it are imported from the United States. However, a large quantity, of a better quality, is imported, and it commands a higher price. France has the largest trade in fancy toilet soaps, yet the United States furnishes much of this article. The United States has almost the entire trade in carriages and harness. The native supply of lumber is very small, the United States continuing to supply most of the demand for pine.

# HONDURAS.

## MESSAGE OF PRESIDENT BONILLA.

On January 1, 1907, President BONILLA delivered an address to the Congress of Honduras covering his policy and administration, the following being extracts therefrom:

"The Government has maintained its foreign relations with all other countries in the best spirit of cordiality, has striven to fulfill its international obligations, and has endeavored, as is the duty of sister Republics to whom the future reserves a common destiny, to strengthen more and more the bonds that unite Honduras with the other States of Central America.

"I am pleased to inform you that our boundary question with the sister Republic of Nicaragua was settled by the award made, on the 24th of last month (December 1996), by His Majesty the King of

24th of last month (December, 1906), by His Majesty the King of Spain. In that award the Royal arbitrator fixed the boundary line as follows: From Portillo of Teotecacinte to the confluence of the Guineo with the Poteca River, thence down the latter and the Segovia River to their outlet into an arm of the Atlantic near Cape Gracias á Dios. Thus that question is terminated, leaving clear to Nicaragua and to Honduras their boundary line. I now state with pleasure that when the Government of Nicaragua received notice of

the award of His Majesty the King of Spain, the President, Gen. José Santos Zelaya, hastened to congratulate me, showing in this manner another evidence of his culture and sentiments of Central American confraternity.

"Last May the meeting of the Sixth Universal Postal Congress was held in Rome, where the representative of Honduras, Mr. Juan Giordano, Duke of Oratino, signed the text of the new convention proposed for the countries that compose the Postal Union, which convention will soon be submitted to your consideration.

\* \* \* \* \* \* \*

"Likewise at the Geneva Conference, in session from the 11th of June to the 26th of July last, for the revision of the convention of 1864 concerning the attention and care of ill and wounded soldiers of armies in the field, our Delegate, in representation of the Government, signed the new convention that will be put in force, the text of which will be submitted to you at the proper time.

\* \* \* \* \* \*

"On the 23d of last July the Third International American Conference was solemnly inaugurated in the city of Rio de Janeiro, United States of Brazil. Our representative, Dr. Fausto Dávila, in compliance with his instructions, signed several documents in the form of conventions, resolutions, and recommendations, which he considered of advantage to our country, all of which will be submitted to your consideration. It is to be hoped that the proceedings of said Congress will meet with the approval of the Governments represented therein for the purpose of attaining, even though slowly, a true American solidarity.

"The discourse of His Excellency Elihu Root, Secretary of State of the United States, to the delegates of the Congress, explaining clearly the policy of his Government concerning the other nations of America, is worthy of the highest consideration and respect. The declarations contained in that notable document, as lofty and just as they are significant, will always form one of the most brilliant pages in the history of the Third International American Conference.

\* \* \* \* \* \* \*

"Peace and order have been maintained in the Republic, and under their protecting influence the election of the local officers of the Government in accordance with the new law was held. The Honduranean people have dedicated themselves to habits of industry, are contented, and full of confidence in the future. The Government rests confiding in public opinion, and continues in the work of progress it has so vigorously undertaken.

"On the 1st of last March the new political Constitution, decreed by the National Constituent Assembly on September 2, 1904, became operative, and in accordance with decree No. 76 of that same assembly, issued on January 19, 1906, the codes and laws adopted in decree No. 65 of that same august body were promulgated. The provisions of the fundamental as well as of the supplementary laws have encountered no obstacle whatever in their application, having been received, in general, with marked favor, which shows that the principles which they contain are more in harmony with our social conditions and with our political education than were our former laws and perhaps erroneous legislation.

"The general hospital, established under the immediate protection of the Government and now under the able management of Dr. Gustavo A. Walter, the present head of the institution, has been notably improved, not only in the condition of the buildings, but also in the effectiveness of the service. With the object of increasing its personnel by a corps of competent teachers, the Government contracted in Europe with Dr. Carlos Kopp, a medical professor who has commenced to render expert and valuable services. Various other charitable institutions in the country have been properly protected by granting them subventions for their support and conservation, to the end that they may answer the purposes for which they were intended.

"The Government printing office, which has been considerably improved, has continued to give useful service by editing a great number of national publications and by printing the official documents of the Government. In said office the Constitution and other laws of the Republic, to the number of 17 books, aggregating 67,200 volumes, costing only \$9,830—a relatively small amount when compared with the cost of former works of the same kind—have been published.

"The Central Bureau of Statistics ordered the taking of a national census, which operation was effected on December 30, 1905. The result obtained showed the population to be 500,114 souls. This number, compared with the number of inhabitants shown by the former censuses of 1881 and 1897, shows a considerable increase in the population.

"The present administration, with the view of omitting no means that may tend to the development of the country, has appropriated the amount of \$155,301.44 to some of the municipalities for the construction of city halls, schools, and other works of public utility that the scant resources of the aforesaid municipalities would not permit them to carry out with their own funds, as well as for the construction and repair of various national buildings.

"During the last fiscal year the sum of \$32,429.25 was expended in the disinfection and cleansing of the ports of Cortez, and San Pedro Sula, towns that were, during the past year, scourged by yellow fever, and which disease did not subsequently reappear, due to the efficient hygienic measures and the strict sanitary orders enforced by the Government.

"It is a pleasure to inform you that a large number of public works undertaken by the Government, or under its immediate protection, have been completed, and that other new works of great benefit to the

country have been initiated and are about to be terminated.

"The wagon road to the south, which connects the capital with the port of San Lorenzo on the Pacific, has been permanently opened to public use. This highway has been repaired and changed so as to be suitable for the transit of automobiles, a method of transportation which is beginning to be actively developed in Honduras, to which end the Government has granted concessions to the New York-Honduras Rosario Mining Company, Santos Soto & Co., and J. Rössner & Co. On this road, and on that which is being constructed toward the north, there have been expended during the last three years of my administration \$930,275.25, of which sum \$315,433.39 corresponds to the last fiscal year, not including various other amounts spent on bridle paths and subsidies for the preservation of various country roads.

"The Northern Railway, since it has been taken over by the Government, has maintained and preserved itself out of its own receipts, and daily improvements are being made from its own funds. Last year one locomotive and twenty flat cars, together with other accessories bought out of the profits of the railroad, were purchased, leaving a balance in favor of the company. The locomotives and cars ordered of Mottey, Green & Co., New York, amounted to \$41,679.50. At the present time rules and regulations are being prepared for the government of the railway, and the auditing of the accounts during the Government's administration has been ordered.

"In addition to the potable water service already established at Choluteca, Cedros, La Venta, Trujillo, Trinidad de Santa Barbara, and San Pedro Sula, toward the installation of which the Government gave the piping, assisting the last-named town to the amount of \$10,000, orders have been given for the installment at an early date of the water service at Comayagua, Nacaome, and San Marcos de Colon, the necessary material for the installation at the first-named town being now at the capital, the actual cost of which amounts to \$46,178.27.

"For the purpose of developing the country the Government has granted concessions to A. D. Baird, Desiderio Alvarez, Eduardo Ordoñez Portal, Rio Montagua Development Company, Diego Robles, Mariano Ortez, Carlos C. Bolet, J. J. Fernandez, Luicci & Ferracuti, Vacaro Bross & Co., Virgil C. Reynolds, and Federico

Girbal, which concessions will be submitted to you for consideration

by the respective Department.

"In addition to the concessions named, and bearing in mind that Puerto Cortez, owing to its present hygienic conditions, suffers constantly from the effects produced by the epidemics of yellow fever that have several times developed therein, causing many deaths and paralyzing commerce, due to the alarm felt in the United States, one of its principal markets, the Government has granted concessions to Mr. Armando Gavorit and Capt. J. W. Grace for the introduction of potable water and the drainage of the Puerto Cortez swamps, respectively. The completion of the work covered by these two concessions, for which there has arrived and is now arriving the necessary material, will be a positive advantage to the Atlantic coast, and especially will Puerto Cortez be enabled to enjoy that development which its natural conditions warrant.

"On August 21, 1906, a contract was made with the Planters Steamship Company for the construction of a wharf at Tela Bay, and of a railroad from said port or bay, through El Progreso, in the Department of Yoro, to the Comayagua River in the same Department. On the completion of the work covered by the contract referred to, a large tract of uncultivated land will be open for agricultural and commercial uses, and the whole region will be considerably benefited thereby.

"There has been a notable improvement in the telegraphic service. New offices have been opened at Oropoli, Department of El Paraiso; at Victoria, Department of Yoro; at Orica, Guayape, and Olancho, Department of Tegucigalpa; at San Francisco of Yojoa, Department of Cortes, and at La Labor, Department of Ocotepeque, representing a total length of telegraph line constructed during the last fiscal year of 102 miles. There are now 181 telegraph offices in the Republic, and the length of the system of telegraph wires is 3,363 miles.

"Notwithstanding the damages done to agriculture and commerce on the north coast of the Republic on account of the epidemics of the past few years, the scarcity of cereals and the alarm felt in July last concerning an international conflict, all of which diminish our sources of revenue, it is a fact, nevertheless, that our public revenues, though small in comparison with those of other countries, were, because administered with honesty and economy, sufficient to encourage national progress in a safe and perceptible manner.

"The gross revenues of the last fiscal year were \$4,004,497.28. Deducting the cost of collection, \$469,414.13, makes the net receipts of the Government during the period referred to \$3,535,078.15, an excess over the budget of \$491,578.15. The expenditures, including those for account of the public credit, were \$3,294,747.40, and not-withstanding there was an excess of \$251,147.40 over the actual

expenses incurred and the amount estimated in the budget, nevertheless, taking into account the increase in the revenues of \$491-578.15 over the receipts estimated in the budget, there still remains a surplus of \$240,430.75. Comparing the receipts of the past year with those of 1904-5, there is a balance of \$230,715.89 in favor of the former year, and in the expenses incurred there is a decrease of \$46,845.40 in favor of 1905-6.

"The internal debt in July 31, 1905, was \$2,287,720.74, which amount, added to that of \$643,634.73, authorized by the Legislative Assembly, makes a total of \$3,471,355.47; but as during the fiscal year 1905-6 there was paid on account thereof the sum of \$345,362.71,

the present internal debt amounts to \$3,125,992.76.

"The subject of public instruction has received my special attention. In my former message I informed the National Constituent Assembly that I intended to open a normal school for males on the 1st of last May. It is with pride and satisfaction that I now state that the plan referred to has been realized. The administration has spent on the building in which the school is located the sum of \$81,134.37 in putting the edifice in proper condition and in supplying the necessary conveniences required by science. The sum of \$42,816.81 has been spent for instruction materials, furniture, and apparatus. The school opened at the time stated with 154 scholarships supported by the Government, and with a total number of 201 students in attendance. I hope that not only said establishment but also the normal school for girls, in which instruction is being given to 236 students, will constitute a firm foundation for the intellectual future of the young people of the Republic.

"The Government is supporting abroad a number of students who are preparing for useful and practical careers in the Republic. During the last fiscal year the outlay for this purpose was \$24,103.51. Primary instruction in the Republic is being carried out in accordance with the provisions of the new code, and the Government has granted subventions to the municipalities in order to secure the diffusion of knowledge as an efficient measure of future progress."

# MEXICO.

# FOREIGN COMMERCE IN NOVEMBER, 1906.

According to figures issued by the Statistical Division of the Treasury Department of the Republic of Mexico, the foreign commerce of the Republic for November, 1906, and for the first five months of the current fiscal year, 1906–7, was represented by the following valuations, the figures for the corresponding periods of the preceding year being also given for purposes of comparison:

The total value of imports during the five months under review was

625

\$88,853,411.16 in Mexican currency, as declared in the custom-houses, an increase of \$21,013,316.67, as compared with the preceding year.

MEXICO.

The exports for the five months were valued at \$96,141,669.80, showing a decrease of \$3,654,668.15, as compared with the same period of 1905-6.

IMPORTS.
[Silver valuation.]

Articles.	Noven	nber—	First five months—	
	1906.	1905.	1906-7.	1905-6.
Animal substances. Vegetable substances. Mineral substances. Dry goods. Chemical and pharmaceutical substances. Beverages.	\$1, 876, 202. 52 2, 655, 763. 68 5, 741, 502. 15 2, 035, 375. 95 791, 819. 04 669, 087. 28	\$1, 373, 191. 29 2, 810, 478. 66 4, 530, 715. 41 1, 759, 604. 47 505, 132. 92 529, 676. 50	\$8, 256, 721. 09 11, 204, 842. 98 29, 183, 647. 90 11, 410, 705. 08 3, 492, 963. 15 2, 752, 262. 21	\$6, 554, 438. 64 11, 080, 252. 32 19, 055, 916. 45 9, 365, 386. 01 2, 900, 279. 26 2, 887, 890. 65
Paper and its applications. Machinery and apparatus. Vehicles. Arms and explosives. Misoclameous. Total	574, 098, 72 3, 280, 760, 44 910, 321, 35 380, 393, 87 742, 263, 40 19, 657, 593, 40	463, 570. 54 1, 477, 331. 41 272, 384. 80 397, 116. 14 706, 465. 43 14, 825, 667. 57	2, 332, 793. 35 11, 438. 811. 62 3, 380, 715. 16 1, 630, 538. 20 3, 769, 410. 42	2, 254, 097. 32 7, 549. 819. 42 1, 331, 327. 71 1, 720, 211. 54 3, 140, 475. 12 67, 840, 004, 46

EXPORTS.
[Silver valuation.]

A set it is	Nove	nber—	First five months—	
Articles.	1906.	1905.	1906-7.	1905-6.
Precious metalsOther articles	\$12, 380, 813. 52 10, 991, 864. 37	\$13, 151, 310. 50 7, 518, 802. 25	\$50,010,594.08 46,131,075.72	\$54, 197, 393. 52 45, 598, 944. 42
Total	23, 372, 677. 89	20, 670, 112. 75	96, 141, 669. 80	99, 796, 337. 95

The details of the export trade for the periods under comparison show the following classification and figures:

	Nover	nber—	First five	months—
	1906.	1905.	1906-7.	1905-6.
Mexican gold coin.			\$29,990.00	
Foreign gold coin			6, 269.00	\$4,588.98
Gold in bars		\$2,807,813.50	8, 235, 520. 76	13, 994, 593. 07
Gold in other forms	550, 126. 63	104, 976. 40	2, 194, 383. 85	709, 248. 32
Total gold	2, 170, 914. 58	2,912,789.90	10, 466, 163. 61	14, 708, 430. 37
Mexican silver coin	3, 523, 521. 00	5, 567, 906. 00	9, 129, 137.00	7,890,957.00
Foreign silver coin	19, 833.00	6, 636.00	58, 187.00	47, 508, 62
Silver in bars	5, 609, 978. 36	4, 310, 727. 44	25, 830, 416, 65	28, 504, 287, 43
Silver in other forms	1,056,566.58	353, 251. 16	4, 526, 689. 82	3,046,210.10
Total silver	10, 209, 898. 94	10, 238, 520. 60	39, 544, 430. 47	39, 488, 963. 15
Total gold and silver	12,380,813.52	13, 151, 310. 50	50,010,594.08	54, 197, 393. 52
Antimony		58, 546, 00	577, 124.00	449, 254. 96
Copper		1,750,613.74	11,685,615.00	11,965,902.60
Marble	15, 020. 00		20, 550.00	73,098.00
Plumbago		8, 204. 00	37, 420.00	12, 204.00
Lead		211, 190.00	1, 615, 528. 56	2, 288, 816. 67
Zinc		16, 960. 00	569, 303. 12	93, 032. 99
Other metals	13, 162. 00	22, 386. 00	1,049,999.38	171, 362. 11
Total	15, 803, 976. 52	15, 219, 210. 24	65, 566, 134. 14	69, 251, 064. 85
Vegetable products:				
Coffee	209, 080, 00	385, 554. 00	1, 153, 074, 00	2, 363, 912, 50
Cascalote and tanning barks	1, 234, 00	<b></b>	7, 824.00	20, 147, 00
Rubber		79, 256. 84	1,674,229.00	378, 160, 52
Chicle		101,717.06		

	Nover	nber-	First five	months-
- 11	1906.	1905.	1906-7.	1905-6.
Vegetable products—Continued.		4000000		Course or
Beans	\$92, 485, 00	\$70,353.00	\$323, 259.00	\$331,563.82
Fruits	64, 379, 20	54, 108. 50	135, 563, 43	162, 596, 90
Chick peas	244, 468. 00	137, 938. 00	2, 455, 050.00	1, 636, 106, 00
Guayule	4,640.00	3,886.00	5, 460.00	18, 272. 00
Horse beans	4 000 000 00	216.00	2,300.00	104, 540.00
Heniquen	4,007,838.86	2, 438, 774. 00	12,849,803.77	12, 587, 436, 00
Ixtle	379, 497, 00 196, 765, 40	331, 592. 00 198, 116. 10	1,773,232,00 776,142.50	1, 639, 182, 88 757, 660, 56
Woods		3, 885, 00	2, 887, 80	14, 694, 00
Mahogany	5,030,00	4, 302, 00	31, 894, 00	21, 801, 00
Dvewoods		35, 930, 76	193, 210, 12	181, 887, 61
Xacaton	108,045.00	159, 484, 00	717, 170, 00	865, 462, 00
Leaf tobacco	112, 887, 35	108, 396, 00	711, 926, 35	493, 058, 74
Vanilla	44, 210, 00	138, 900, 00	889, 695, 00	2, 221, 870, 99
Other vegetables	228,747.55	168, 944. 75	779, 257. 20	576, 367. 81
Total	6, 373, 139. 68	4, 421, 354. 01	24, 901, 996. 17	24, 703, 960. 89
Animal products:	Salara Salara		The second	
Cattle	109, 128. 00	322, 745. 00	705, 576, 00	1,614,357.50
Skins and hides	700, 171, 50	439, 490, 60	3, 301, 102. 03	2, 673, 954. 68
Other animal products	74,067.34	32, 553. 40	214, 699. 59	193, 959. 19
Total	883, 366. 84	794, 789. 00	4, 221, 377. 62	4, 482, 271, 37
Manufactured articles:		100000	Section 1	
Sugar		200.00	155,049.00	259, 926.00
Flour and pastes	*************	************	457.00	
Rope	98, 553. 00	52,009.00	278, 526. 00	167, 973.00
Dressed skins	571. 00 72, 497. 80	18, 675, 00 39, 095, 00	.30, 569, 00 284, 145, 80	96, 385, 00 186, 602, 79
Straw hats	40, 010, 60	31, 954, 00	210, 408, 60	144, 237, 75
Other manufactures	44, 517. 80	29, 579, 00	181, 436. 82	207, 390. 10
Total	250, 150, 20	171. 512. 00	1, 140, 592. 22	1,062,514.64
Miscellaneous articles	56,044.65	63, 247. 50	311, 569, 65	296, 526, 20

Following is a résumé of the valuations of Mexican imports during the periods under comparison, with reference to their countries of origin:

	Nove	mber.	First five months—	
Country.	1906.	1905.	1906-7.	1905-6.
Europe Asia Africa Africa North America Central America South America West Indies Oceania	12,641,796.38 1,798.14 11,281.85 21,663.53	\$5,634,701.32 104,636.51 2,290.20 9,039,593.14 10,951.74 14,273.09 19,221.57	\$32,665,984.58 627,028.35 86,696.48 55,293,191.45 11,080.84 70,774.06 79,684.40 18,971.00	\$28, 905, 532, 57 581, 092, 27 13, 335, 33 38, 048, 429, 94 17, 550, 81 126, 004, 47 103, 189, 43 44, 950, 62
Total	19, 657, 593. 40	14, 825, 667. 57	88, 853, 411. 16	67, 840, 094. 49

Following is a résumé of the valuations of Mexican exports during the periods under comparison, with reference to their countries of destination:

	Nove	ember.	First five months-	
Country.	1906.	1905.	1906-7.	1905-6.
Europe	\$6,575,790.58 796.00	<b>\$3</b> , 754, 423. 73	\$27,701,118.89 796.00	\$23, 960, 668. 35
North America	16, 446, 197. 40 88, 303. 91	16, 405, 890. 10 119, 051. 92	66, 855, 643. 40 437, 941. 51	73, 208, 341.04 568, 150.56
South America	15, 150. 00 246, 440. 00	3, 035. 00 387, 712. 00	62,115.00 1,084,055.00	34, 309. 00 2, 024, 869. 00
Total	23,372,677.89	20,670,112.75	96,141,669.80	99, 796, 337. 95

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#### SILVER BASIS OF THE STAMP AND CUSTOMS TAXES FOR MARCH, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of March, 1907, is \$44.66, according to calculations provided in the decree of March 25, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

# INCREASED AND DECREASED EXPORTS OF AGRICULTURAL PRODUCTS, 1905-6.

A comparison of the statistics of Mexican exports of agricultural products during the fiscal years 1904-5 and 1905-6 shows the following increases and decreases:

Agricultural products the exp have increased in 190	ports of which	Agricultural products the exp have decreased in 190	oorts of which 5–6.
	Pesos.		Pesos.
Coffee	31, 841. 65	Cascalote and tanning	
Rubber	1, 671, 321. 00	barks	38, 179.00
Chicle	73, 056. 92	Horse beans	107, 774. 00
Beans	91, 152. 72	Timber	315, 853. 75
Fruits	72, 559. 58	Maize	217, 986. 50
Spanish peas	707, 314. 25	Blackberry wood	2, 819. 13
Guayule	117, 026. 00	Logwood	156, 128.71
Sisal grass	48, 190. 38	Grass root	139, 494. 00
Ixtle	172, 175. <b>33</b>	Leaf tobacco	509, 097. 94
Vanilla	1, 871, 721. 98	Several animal products	47, 465. 97
Various	479, 221. 19	Sugar	5, 043, 210. 76
Cattle	122, 517. 00	Henequen rope	41, 770.00
Untanned hides	1, 143, 555. 09	Manufactured tobacco	42, 115. 75
Flour and cotton-seed paste	2, 892. <b>00</b>		
Palm hats	233, 478. 29		
Miscellaneous	155, 769. 91		

The total of exports of agricultural products during 1905-6 was 78,429,623.33 pesos, and in 1904-5 78,216,473.34 pesos.

## REDUCTION OF IMPORT DUTY ON WHEAT.

An Executive decree issued on February 9, 1907, reduces the rate of wheat imported into Mexico to \$1.50 (Mexican) per hundred gross kilograms. This rate is to continue in force until June 30, 1907, and became effective on February 15, 1907. The former rate, which has ruled since September, 1904, was \$3 (Mexican) per hundred kilograms, gross weight, or one-half the present schedule.

#### IAL BUREAU OF THE AMERICAN REPUBLICS.

#### OAD IN THE STATE OF SONORA.

rernment has authorized Mr. A. S. Mackenzie, d into on August 9, 1906, to construct and exploit as State of Sonora, starting from the Carbo Sta-Railroad, and terminating at the mines of Copete. st be completed within five years. The concessa deposit of 3,000 pesos, in bonds of the consolito guarantee the fulfillment of the terms of the

#### RAILROAD IN GUANAJUATO AND MICHOACAN.

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rirtue of contract made with the l xican Government, Messrs.

& Co. and Mr. Zaldivar y Florez have been authorized exploit a railroad line in the State of Guanajuato, trom Salverra and terminating at Yuririapundaro, which ex to Morelon, in said state, or to Puruandiro, in The line must be completed within five pressionaires choose to construct the authorized for their completion shall be fixed by the orks. The bond furnished by the concession-mounts to 15,000 pesos.

#### CONSULAR TRADE REPORTS, JANUARY, 1907.

The Mexican consul at Philadelphia advises that the shipments of merchandise from that port to the Mexican ports of Tampico and Veracruz during the month of January, 1907, amounted to \$141,381.11 and consisted of coal, petroleum, and powder invoiced at \$74,706.35, \$61,874.76, and \$4,800, respectively.

The consul-general of Mexico at New York reports that during the month of January, 1907, 11 vessels, proceeding from Mexican ports, entered the harbor of New York City, bringing 71,656 packages of merchandise. During the same month the vessels clearing from the port of New York numbered 15, carrying 167,089 packages of merchandise, consigned to Mexican ports. The imports in detail from Mexico to New York in January, 1907, were as follows:

Articles.		Quantity.	Articles.	Quantity.
Henequen Coffee Hides Hides Lixtle Goatskins Deerskins Rubber Leaf tobacco Cigars Sugar Broom root	sacks bales loose bales do do do boxes sacks bales	9, 692 1, 853 8, 554 3, 764 3, 268 1, 944 130 2, 667 418 5, 000 310 3, 130	Fustete	es. 32 rs. 16,737 es. 612 es. 52 es. 22 lds. 304 gs. 310 rs. 2,630 ks. 420

629

The Mexican consul at Nogales, Arizona, reports that the exportation of merchandise from the State of Sonora, Mexico, to the United States in January, 1907, was as follows:

Fowls	<b>\$</b> 26	Corn	\$81
Cane sugar	16	Oranges	853
Mescal	80	Soup pastes	275
Portland cement	161	Fresh fish	43
Rawhides	9, 574	Lead ores	587
Fresh mest	86	Ready-made cotton clothing	10
Scrap iron and steel	395	Salt	6
Cotton lace	2	Wheat	2
Preserved fruits	58	Leaf tobacco	250
Beans	3	Gold bullion and dust	82, 613
Cattle	6, 549	Silver bullion	85, 222
Earthenware	9 5	Total	186, 906

The imports of foreign merchandise through the custom-house of Nogales, Mexico, to the State of Sonora in January, 1907, were as follows:

Animal products	65, 148. 64	Paper and paper products	\$6, 929. 81
Vegetable products	63, 531. 20	Machinery and apparatus	89, 971. 80
Mineral products 4	149, 973. 64	Vehicles	10, 285. 17
Textiles, and manufactures		Arms and explosives	
		Miscellaneous	22, 143. 18
Chemical products	27, 779. 93	m . 1	FFF 040 10
Spirituous beverages	3, 170, 76	Total	775, 049. 12

The countries of origin of the foregoing merchandise are as follows:

United States	<b>\$</b> 730, 151. 07	Spain	<b>\$44.22</b>
Germany	6, 426. 09	Austria	679. 38
France	9, 296. 28	<u> </u>	
England	27, 876. 20	Total	775, 049. 12
Italy	578.88		

The customs duties collected during the month amounted to \$130,967.46 silver.

# THE HENEQUEN MARKET IN 1906.

The "Secretaria de Comunicaciones," of the Mexican Government, has been requested by the Chamber of Commerce of Merida to urge all members of the Mexican consular force to collect information concerning possible new markets for the fiber known as henequen or sisal hemp. It is proposed not only to enter new fields for the sale of the raw product but also to ship manufactures thereof. The Argentine Republic, England, and Japan have already been exploited as possible purchasing countries, and in the twelve months ending with December, 1906, the United States took \$14,486,569 worth of sisal grass.

During the calendar year 1906 exports of henequen from Progreso amounted to 597,966 bales, which, added to the 28,819 reported for

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

a total from the Yucatan district of 626,785 bales. the United States took 595,024 bales and Canada remainder being distributed in a decreasing ratio ngland, Germany, Belgium, France, Italy, Spain,

are ar

rs and manufacturers are not only applying new preparation of sisal for the markets of the world, ally studying the qualities of such other fiber plants or similar usage.

### CUSTOMS REVENUES, JANUARY, 1907.

The customs revenues at jous Mexican ports during the month January, 1907, aggregated \$ 552,524.91, of which \$4,446,052.23 s credited for imports and \$106,472.63 to exports.

## POSTAL RECEIPTS, N MBER, 1906.

Total receipts from the postal service of the Mexican Republic, as ted by the Postmaster-General to the Department of Communians and Public Works, show a net increase over the corresponding of the preceding year of \$28,921.36; November, 1906, figures \$317,008.52, and November, 1905, \$288,087.16.

the five months' period ending with November, 1906, the total receipts from this branch of the public service are placed at \$1,597,934.86, as compared with \$1,461,993.74 in the same period of 1905, an increase of \$135,941.12, or 9.30 per cent.

#### COPPER MINING IN THE REPUBLIC.

According to statistics published by the Ministry of Improvements, there are 796 copper mines in the Republic, distributed as follows among the different States and Territories:

Jalisco	02	Tamaulipas	11
Sonora	34	Coahuila	5
Michoacan	95	Oaxaca	5
Lower California	65	Puebla	5
Chihuahua	53	Hidalgo	5
Durango	51	Guanajuato	4
Aguacalientes	49	Mexico	3
Guerrero	44	Nuevo Leon	3
Sinaloa	25	Tepic	2
Zacatecas	14		
San Luis Potosi	14	Total	796
Colima	12		

#### QUICKSILVER IN THE REPUBLIC.

In the State of Jalisco, Mexico, is situated what is claimed to be the largest single deposit of quicksilver in the world. In 1905 the property came into the possession of Messrs. Lawson & Page, and large furnaces and retorts for the treatment of mercury were installed. MEXICO. 631

In commenting upon the development of the mines, "El Economista Mexicano," of February 2, 1907, finds the cheap exploitation of quicksilver as one of the most important features in the development of the gold and silver properties of the Republic, according to the cyanide process.

Messrs. Lawson & Page have constructed a large reduction mill and cyanide plant on their San Jeronimo hacienda, and crushers, with

other necessary machinery, are under orders.

#### RAILROAD CONCESSIONS.

The "Diario Oficial" of the Mexican Republic, in its issues for December 7 and 14, 1906, and January 11, 1907, respectively, contains the texts of the following railroad concessions:

Concession granted to the Mexican National Railroad Company for the construction and exploitation of a railroad line in the State of Nuevo Leon, starting from the town of Colombia and terminating at the station of Jarita of the Mexican National. The entire line must be completed within two years, and its length is estimated at 30 kilometers. The company has made a deposit of 5,000 pesos to guarantee the fulfillment of the conditions of the concession.

Concession granted to the Nacozari Railroad Company for the construction and exploitation of the following railroad lines: (1) One starting from the port of Guaymas and terminating at San Pedro Batuc on the Moctezuma River, District of Ures; (2) one starting from a convenient point of the line referred to in paragraph (1) and terminating at the city of Hermosillo, or near it, to connect with the Sonora Railroad; (3) one starting also from a convenient point of the first line and terminating at the city of Ures, or near it. The first line must be completed on December 31, 1914, and upon its completion the company shall proceed to construct the other two lines, at the rate of 40 kilometers per year, on either line, or on both at the same time. The total length of these three lines has been estimated at 360 kilometers. The bond furnished by the concessionaire amounts to 42,000 pesos.

Concession granted to the Cananea Consolidated Copper Company for the construction and exploitation of a railroad line between the States of Chihuahua and Sonora, starting from a point called "Madera," terminus of the Nallucharic Railroad branch line to the San Pedro stream, in the State of Chihuahua, and terminating at Bacerac, or another point near the Babispe River, in the State of Sonora. This line must be completed within six years; its length is estimated at 180 kilometers.

The term of the three concessions above referred to is the usual one of ninety-nine years, in accordance with the railroad law of April 29, 1899.

#### RAILROAD IN THE MUNICIPALITY OF MEXICO.

A contract entered into on the 14th of August, 1906, grants the Mexican National Railroad Company a concession for the construction and exploitation of a railroad line in the municipality of Mexico, starting from a point of the Interoceanic Railroad, near the station of San Lazaro, and connecting with the San Rafael and Atlixco Railroad. The company is further authorized to construct two branch lines, one starting from a convenient point of the main line and running in a westerly direction to the east shore of the Viga Canal, with extensions to "La Union" and "La Victoria" factories, and another, starting from the main line also, and terminating at "El Salvador" factory.

The construction of the main line must be completed within one year from the date of the concession.

#### RAILROAD IN THE STATE OF VERACRUZ.

On August 16, 1906, the Mexican Government entered into a contract with Messrs. S. Pearson & Son, authorizing the latter to construct and exploit a railroad line in the State of Veracruz, starting from the city of Minatitlan and terminating at a point between the twenty-fifth and thirty-fifth kilometers of the Tehuantepec Railroad.

Five kilometers of the line must be completed within the first year, five more within the second, and the whole line within the third year.

The company has made a deposit of 3,000 pesos, in bonds of the consolidated public debt, to guarantee the fulfillment of the terms of the concession.

# NICARAGUA.

# ARBITRAL AWARD OF THE BOUNDARY QUESTION BETWEEN THE REPUBLICS OF HONDURAS AND NICARAGUA.

I, Alfonso XIII, King of Spain, by the grace of God and the Constitution;

Whereas the pending boundary question between the Republics of Honduras and Nicaragua having been submitted to my decision, in conformity with articles 3, 4, and 5 of the Treaty of Tegucigalpa of October 7, 1894, and pursuant to the communications addressed by my Secretary of State, under date of November 11, 1904, to the Secretaries of Foreign Affairs of said Powers;

Actuated by the desire of reciprocating the confidence that both of the said Republics have equally confided in the ancient Mother Country, by submitting to my decision a matter of such importance;

Resulting therefrom, and from the Royal Decree of April 17, 1905, in the appointing of a commission to examine into the aforesaid

boundary question, in order that it may make clear the points in litigation and render a preliminary report of the arbitral award;

Resulting that the high parties in interest submitted in due time their respective allegations and replies, accompanied by the corresponding documents in support of that which is considered the rights of each;

Resulting that the boundary between the Republics of Honduras and Nicaragua, from the coast of the Pacific Ocean to the Portillo of Teotecacinte, is already definitely fixed by the mutual agreement of both parties;

Resulting that, according to the proceedings of Amapala on September 14, 1902, and August 29, 1904, a common boundary point on the coast of the Atlantic Ocean was to have been chosen by the mixed Honduran-Nicaraguan commission in order to trace from that point the boundary of the frontier to the said Portillo of Teotecacinte, which could not be carried out inasmuch as no agreement was arrived at:

Resulting that the territory in litigation embraces an extensive zone which includes:

To the north, a zone which, starting from Portillo of Teotecacinte, continues across the summit of the cordillera, following the line or intersection that divides the rainfall of each side until it terminates at Portillo, in the spring that forms the source of the Frio River, then following the bed of said spring and of said river to the junction of the latter with the Guayambre River, and thence along the bed of the Guayambre River to the point where the latter unites with the Guayape River, and from there to the point where the Guayape and the Guayambre rivers take the common name of Patuca River, follows the water course of this river to the meridian that passes through Cape Camaron, and continues on this meridian to the coast;

And to the south, from the Portillo of Teotecacinte to the headwaters of the Limon River, downstream, along the bed of this river, and thence along the bed of the Poteca River to its confluence with the Segovia River, following the water course of the latter river to a point situated at a distance of 20 geographic miles in a straight and perpendicular line from the Atlantic coast, turning at this point toward the south upon the astronomic meridian until it intercepts the parallel of geographic latitude that passes through the mouth of the Arena River and the Sandy Bay Lagoon, on which parallel it continues toward the east from the said intersection to the Atlantic Ocean; resulting that the question, which is the object of this arbitration, consists, then, in fixing the dividing line of both Republics, included between a point on the Atlantic coast and the said Portillo of Teotecacinte;

Whereas according to the agreement of both parties set forth in rule 3 of article 2 of the Treaty of Tegucigalpa or Gamez-Bonilla of 1894, by which this arbitration is governed, it should be understood that one of the Republics of Honduras or Nicaragua is owner of the territory belonging to Spain, which at the time of their independence constituted the Provinces of Honduras and Nicaragua, respectively;

Whereas the Spanish Provinces of Honduras and of Nicaragua were formed by historic evolution, until they were constituted in two separate districts (intendencias) of the captaincy general of Guatemala, in conformity with the provisions of the royal ordinance of intendants of the Province of New Spain of 1786, which applied to Guatemala, and under whose régime of intendant provinces they

were at the time of freeing themselves from Spain in 1821;

Whereas by royal decree of July 24, 1791, on petition of the intendant governor of Comayagua and in conformity with the orders of the superior board of Guatemala, by virtue of the provisions of articles 8 and 9 of the royal ordinance of intendants of New Spain, the incorporation of the larger jurisdiction (alcaldia mayor) of Tegucigalpa to the intendancy and government of Comayagua (Honduras), with all the territory of his bishopric, in regard to said larger jurisdiction of the Province annexed to the Province of Honduras and united with the latter ecclesiastically, as well as in the collection of taxes, was approved;

Whereas by virtue of this royal ordinance the Province of Honduras was formed in 1791 out of all the territories of the original Province of Comayagua, the territories annexed to Tegucigalpa, and the rest of the bishopric of Comayagua, comprising in this manner a region that bordered on the south with Nicaragua, on the southwest and west with the Pacific Ocean, San Salvador, and Guatemala, and on the north, northeast, and east with the Atlantic Ocean, except that part of the coast occupied at the time by Indians, Mesquite

Indians, Indian and mulatto half-breeds, Payas, etc.;

Whereas prior to the provisions of said royal decree of 1791, the demarcation made by two other royal decrees of August 23, 1745, must be considered, one of which appointed Don Juan de Vera governor and general commander of the Province of Honduras for the government of this Province and of the other Provinces comprised in the entire bishopric of Comayagua and the district of the larger jurisdiction (alcaldia mayor) of Tegucigalpa, and of all the territories and coasts that are included from the place where the jurisdiction of the Province of Yucatan to the Cape of Gracias a Dios terminates; and in the other decree appointed Don Alonso Fernandez de Heredia, governor and general commander of the province of Nicaragua, of Costa Rica, of the district of Corregidor of Realejo, of alcadias mayores

or of the greater jurisdiction of Sutiaba, of Nicoya, and of the other territories included between the Cape of Gracias a Dios and the Chagre River, exclusive; in said documents therefore is shown the Cape of Gracias a Dios as the boundary point of the jurisdictions conferred on the said governors of Honduras and of Nicaragua in the capacity in which they were appointed;

Whereas the communication of the captain general of Guatemala, Don Pedro de Rivera, addressed to the King on November 23, 1742, concerning the Mesquite Indians, in which he affirms that the Cape of Gracias a Dios is on the coast of the Province of Comayagua (Hondu-

ras), is also an antecedent worthy of consideration;

Whereas by virtue of the treaty with England in 1786, the English vacated the Mesquite country, at the same time that the port of Trujillo was again opened and laws were adopted for its government, four Spanish towns were ordered created on the Mesquite coast at Rio Tinto, Cape Gracias a Dios, Bluefields, and at the mouth of the San Juan River, and although these places remained directly subject to the military authority of the captaincy general of Guatemala, both parties have agreed that this did not alter in any way the territories of the Provinces of Nicaragua and Honduras, the latter Republic having shown by numerous certified records and accounts that before and after 1791 the intendent government of Comayagua intervened in all matters over which it had jurisdiction at Trujillo, Rio Tinto, and Cape Gracias a Dios;

Whereas the seventh law of title 2 of book 2 of the Digest of Indias, on specifying the manner of making the division of the discovered territories, provided that it should be made in such manner that the division for temporal use should conform with that for spiritual purposes, the archbishoprics corresponding to the districts of the audiencias (courts), the bishoprics to the governments and districts of larger jurisdiction, and parishes and curates to the ordinary districts of the corregidors and alcaldes:

Whereas the bishopric of Comayagua or of Honduras, which, prior to 1791, had exercised acts of jurisdiction on the lands now in dispute, performing such acts in an unquestioned manner from the said date of the demarcation by the Government intendency of the same name, having proved that it governed in matters concerning the collection of tithes, issued matrimonial licenses, furnished curates, and attended to ecclesiastical claims at Trujillo, Rio Tinto, and Cape Gracias a Dios:

Whereas the village or town of Cape Gracias a Dios, situated somewhat to the south of the cape of the same name and on the south bank of the most important mouth of the river now called Coco or Segovia, was, prior to 1791, included in the ecclesiastical jurisdiction

of the bishopric of Comavagua, formed a part of said jurisdiction at the time that the ancient Spanish province of Honduras organized itself into an independent state;

Whereas the constitution of the State of Honduras of 1825, adopted at the time it was united to Nicaragua, forming, with other States, the Federal Republic of Central America, provides that "its territory comprises all that corresponds and has always corresponded to

the bishopric of Honduras:"

Whereas the demarcation fixed for the province or intendency of Comavagua or of Honduras by the aforesaid royal decree of July 24, 1791, continued without change at the time the provinces of Honduras and Nicaragua obtained their independence; therefore, even though the King approved by royal decree of January 24, 1818, the reestablishment of the greater jurisdiction (alcaldia mayor) of Tegucigalpa, with certain features of autonomy in economic matters, said greater jurisdiction continued to form a division of the province of Comavagua or Honduras, under the jurisdiction of the political chief of the province, and as such division took part in the election held on November 5, 1820, for a deputy to the Spanish Cortes and a substitute deputy for the province of Comayagua, and likewise took part with the other divisions of Gracias, Choluteca, Olancho, Yoro, with Olanchito and Trujillo, Tencoa, and Comayagua, in the election of the provincial deputies of Honduras, said election being held on November 6, 1820;

Whereas on organizing the Government and intendency of Nicaragua, in conformity with the royal ordinance of intendents of 1786, there were formed the five political divisions of Leon, Matagalpa, El Realejo, Subtiaga, and Nicoya, not including in this division nor in that which the intendent governor, Don Juan de Ayassa, proposed in 1788-territories that are now claimed on the north and west of Cape Gracias a Dios by Nicaragua—nor does it appear that the jurisdiction of the bishopric of Nicaragua extended to this cape, and it should be borne in mind that the last intendent governor of Nicaragua, Don MIGUEL GONZALEZ SARAVIA, on describing the province that was under his command in his book entitled "Political and Statistical Sketch of Nicaragua," published in 1824, stated that the boundary line of said province on the south runs from the Gulf of Fonseca in the Pacific to the Perlas River in the sea of the north (Atlantic);

Whereas, even though at any period it may have been thought that the jurisdiction of Honduras extended to the south of Cape Gracias a Dios, the examining commission has found that such extension of dominion was never well determined, and that, at all events, was ephemeral below the town and port of Cape Gracias a Dios, and, therefore, it does not follow that the common boundary on the

Atlantic coast is Sandy Bay, as is claimed by Honduras;

Whereas, in order to arrive at the place called Cape Camaron, as well as that of Sandy Bay, it would be necessary to resort to artificial boundary lines that in no manner coincide with the well-marked natural boundaries recommended in the Gamez-Bonilla Treaty;

Whereas all the maps (Spanish and foreign) that the commission appointed by royal decree of April 17, 1905, has examined referring to the territories of Honduras and Nicaragua prior to the date of independence show the separation between both territories at Cape Gracias a Dios or to the south of that cape, and that, in a period subsequent to independence, maps such as those of Squier (New York, 1854); Baily (London, 1856); Dussieux (made under the supervision of Stieler, Riepert, Petermann & Begghaus, Paris, 1868); Dunn (New Orleans, 1884); Colton, Ohman & Co. (New York, 1890); Andrews (Leipzig, 1901); Armour's (Chicago, 1901), indicate the boundary at the Cape of Gracias a Dios;

Whereas of the maps examined relating to the question only five show the boundary between Honduras and Nicaragua on the Atlantic side to the north of Cape Gracias a Dios, and these five maps are all subsequent to the date of independence and even of the period in which litigation was commenced between the two States referred to; that of these five maps three are Nicaraguan and the other two (one German and the other North American), although they place the boundary to the north of Cape Gracias a Dios, indicate it at a point very near this cape, or at the extreme northern part of the delta of the Segovia River;

Whereas geographic authorities, such as López de Velasco (1571–1574), Tomás López (1758), González Saravia (governor of Nicaragua, 1823), Squier (1856), Reclus (1870), Sonnenstern (1874), Bancroft (1890), have indicated the outlet of the Segovia River, or the Cape Gracias a Dios, or a point to the south of this cape, as the common boundary between Honduras and Nicaragua on the Atlantic coast;

Whereas the Cape of Gracias a Dios has been acknowledged as the common boundary between Nicaragua and Honduras in various diplomatic documents originating in the latter Republic, such as the circulars addressed to foreign governments by Don Francisco Castellon, Minister Plenipotentiary of Nicaragua and Honduras (1844); Don Sebastian Salinas, Minister of Foreign Relations of Nicaragua (1848), and Don José Guerrero, Supreme Director of the State of Nicaragua (1848), and the instructions conferred by the Government of Nicaragua on its Envoy Extraordinary in Spain, Don José de Marcoleta, for the recognition of the independence of said Republic (1850);

Whereas, as is deduced from the foregoing exposition, the point that best responds to the reasons of historic right, of equity, and of geographic position, for the purpose of serving as a common boundary between the two litigious States on the coast of the Atlantic, is Cape Gracias a Dios, and that this cape marks that which has practically been the limit of extension or conquest of Nicaragua toward the north and of Honduras toward the south;

Whereas, after the adoption of the Cape of Gracias a Dios as the common boundary on the Atlantic coast between the two litigious States, it is proper to fix the frontier boundary line between this point and Portillo of Teotecacinte, which was the point reached

by the mixed Honduran-Nicaraguan commission;

Whereas, contiguous to the Cape of Gracias a Dios on the Atlantic there exists no great cordillera which by its nature and direction could be taken as a frontier between both States starting from said point, and that, on the contrary, there is found at this same place as a perfectly marked boundary the outlet and channel of so large and important a river as that called Coco, Segovia, or Wanks;

Whereas, that afterwards the course of this river, for at least a considerable part thereof, offers, because of its direction and the circumstances of its channel, the most natural and exact boundary

that could be desired;

Whereas this same Coco, Segovia, or Wanks River for a large part of its course has figured and figures in many maps, public documents, and geographic descriptions as the frontier between Honduras

and Nicaragua;

Whereas, in the volumes of the Blue Book corresponding to the years 1856 and 1860, presented by the Government of His Britannic Majesty to Parliament, and which are included among the documents submitted by Nicaragua, it is stated that according to the communication of the representative of England in the United States, who intervened in the negotiations for the purpose of settling the question of the Mosquito territory (1852), Honduras and Nicaragua had mutually acknowledged the Wanks or Segovia River as the frontier; that in article 2 of the convention between Great Britain and Honduras on August 27, 1859, His Britannic Majesty acknowledged the middle of the Wanks or Segovia River, that empties at the Cape of Gracias a Dios, as the boundary between the Republic of Honduras and the territory of the Mesquite Indians, and that in article 4 of the treaty with Great Britain and the United States of America of October 17, 1856, it was declared that all the territory to the south of the Wanks or Segovia River, not included in the part reserved for the Mesquite Indians, and without prejudging the rights of Honduras, should be considered within the boundaries and under the sovereignty of the Republic of Nicaragua;

Whereas it is necessary to establish a point at which the course of the Coco, Segovia, or Wanks River must be abandoned before said river, turning toward the southwest, enters acknowledged Nicaraguan territory;

Whereas the point having the best conditions required in this case is the place where the said Coco or Segovia River receives on its left bank the waters of its tributary, the Poteca or Bodega River;

Whereas the place of the confluence of the Poteca with the Segovia River has also been adopted by various authorities, and singularly by the Nicaraguan engineer, Don Maximiliano V. Sonnenstern, in his "Geography of Nicaragua for use in the primary schools of the Republic" (Managua, 1874);

Whereas, on following the channel of the Poteca River upstream to its junction with the Guineo or Namalsi River, there is encountered the south site of Teotecacinte, to which the document filed by Nicaragua, dated August 26, 1720, refers, and according to which said site belonged to the jurisdiction of the city of New Segovia (Nicaragua);

Whereas the point where Guineo River enters and forms a part of the Poteca River can be taken as the frontier boundary, which corresponds to the survey of the said site of Teotecacinte up to its juncture with the Portillo of the same name, but in such a manner that the aforesaid site remains within the jurisdiction of Nicaragua;

Whereas the selection of the confluence of the Poteca with the Coco or Segovia River as the point at which the channel of the last-named river should be abandoned, in order to arrive at the Portillo of Teotecacinte in the manner referred to, might be the cause of doubt and controversy, due to the assumption that it would result beneficially to Honduras in the narrow region in the northern part of the basin of the Segovia River, which would thus remain within the boundaries of Honduras; to offset this and as compensation for having adopted the outlet or mouth of the Segovia River in the manner hereinbefore expressed, the bay and town of Gracias a Dios, which, according to prior evidence, would belong by better right to Honduras, remain within the domain of Nicaragua; and

Whereas, lastly, that although rule 4 of article 2 of the treaty of Gámez-Bonilla or Tegucigalpa directs that in order to fix the boundaries between both Republics the dominion or ownership of territory fully proved will be respected without acknowledging the juridical value to possession in fact that either of the parties might allege, rule 6 of the same article provides that, if expedient, compensation may be made and even indemnifications fixed to endeavor to establish, as far as possible, well-defined natural boundaries.

In accordance with the solution proposed by the examining commission and in conformity with the opinion of the full council of state and with that of my council of ministers—

Declare that the dividing line between the Republic of Honduras and Nicaragua from the Atlantic to the Portillo of Teotecacinte,

where the mixed boundary commission left it in 1901, because they could not agree as to its continuation in their subsequent meetings, is fixed in the following manner: The extreme common boundary point on the Atlantic coast shall be the outlet into the sea of the Coco, Segovia, or Wanks River, contiguous to the Cape of Gracias a Dios, considering as the mouth of the river the mouth of its principal arm between Hara and the island of San Pio, where the said cape is situated, Honduras retaining the islets or keys existing within said principal arm before arriving at the bar, and conserving for Nicaragua the south shore of the said principal mouth with the aforesaid island of San Pio, together with the bay and population of the Cape of Gracias a Dios and the entire arm called Gracias that flows into the Bay of Gracias a Dios between the mainland and the aforesaid island of San Pio.

Starting from the mouth of the Segovia or Coco River the boundary line will follow the water course or Talweg of this river upstream without interruption to its confluence with the Poteca or Bodega River, and from that point the said boundary line will leave the Segovia River, follow the watercourse of the said Poteca or Bodega tributary and continue upstream to its junction with the Guineo or Namashi River.

From this junction the boundary line shall take the direction that corresponds to the demarcation of the site of Teotecacinte, in accordance with the survey made in 1720, in order to arrive at Portillo of Teotecacinte, so that said site remains integrally within the jurisdiction of Nicaragua.

Given, in duplicate, at the Royal Palace of Madrid on December 23, 1906.

ALFONSO.

JUAN PEREZ CABALLERO, Secretary of State.

#### CONCESSION OF LAND AND WATER PRIVILEGES.

A valuable concession has been made by the Nicaraguan Government to a New York company's representative for the development of the commercial, agricultural, and mineral resources of Nicaragua.

A summary of the report made on the subject by the United States consul at Managua is as follows:

The company obligates itself to deepen the passage over the bar of the Rio Grande to 14 feet in order that vessels suited to the banana and fruit trade may enter the stream, and is granted the period of four years in which to complete the work, which shall represent an expenditure of not less than \$100,000 gold. Within eighteen months the company shall run its first steamer on the river, and thereafter keep up navigation for all the time the concession is in force.

The company agrees to construct a wharf and a custom-house at the mouth of the river, upon the completion of which the Government will declare the place an open port with the name Port Zelaya.

The right to denounce and acquire 50,000 manzanas (about 86,500 acres) of land suitable for banana growing along the river and its tributaries is allowed the company, which land may be subdivided into lots of 100 or more manzanas each. Special rights and privileges in this connection are provided for colonists whom the company proposes to induce to settle upon their lands, it being stipulated that such shall be exempt for a period of ten years from the payment of duties on all domestic necessities, machinery, and live stock, and that their property and products be exempt from tax and, with a few exceptions, from export duties.

For the purpose of facilitating the loading and discharging of cargo during the period in which the bar of the river is being opened the company binds itself to construct a wharf and warehouse on Man-of-war Key (an island close by), in deep water, which shall constitute a part of Port Zelaya. After the river improvements have been consummated the structures on said island are to be maintained as a safeguard to commerce and navigation in the event of accident or damage to interior waterway facilities.

The foregoing contract relates to a section of this Republic that is celebrated for the richness of its agricultural lands, its undeveloped mineral resources, and opportunities for extensive water transportation. At a distance of 80 miles inland from its mouth the Rio Grande is reported to have a good navigable depth. The main river, its branches and tributaries, covered by this concession, penetrate a large territory. Wild rubber abounds along the banks of these streams, as also valuable hard woods, such as mahogany, cedar, rosewood, etc., which latter the company and its colonists are granted the right to cut for domestic purposes. It is estimated that over \$50,000 gold per month is produced by miners in the mineral zone extending through the central part of the Republic bisected by the Rio Grande water system.

# INCREASED PRICE OF PUBLIC LANDS.

Under date of December 14, 1906, the President of Nicaragua issued a decree whereby the price of public lands in the Republic was advanced 50 per cent over the rate fixed in the previous decree regulating such sales and bearing date of July 28, 1903.

It is officially stated that:

"The President of the Republic, considering that the price fixed by law for vacant lands is very low and consequently not in proportion with the opening and importance which the industrial, agricultural, transportation, and commercial industries of the country

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with the expenses caused to the public adminiserprises, decrees:

om the 1st of January next the price of vacant reased 50 per cent over the tariff established by 28, 1903.

. 2. syment for said lands shall be effected in the folmanner, ewo-thirds in current money and the other third ments of public credit.

ree

ar. 3. All lands which up to date have not been paid for in tional treasury, are comprehended in this decree."

amendment to the existing Agrarian law of the Republic also lies that an advance shall be made over previously established for property sold for cattle raising, agricultural purposes, or which irrigation may be easily effected. It is furthermore dethat forest lands producing timber capable of being utilized et or dyewoods, for the production of rubber or resinous sances, shall be paid for with an advance of \$1 per hectare over mary cost of the land.

## BUDGET FOR THE YEARS 1906 AND 1907.

Nicaraguan budget for the two years' term—1906 and 1907—was promulgated on February 21, 1906, and contained the following estimates of revenue and expenditure for the period:

Estimated revenues for 1906 and 1907.	
Customs revenue	\$12,000,000
Liquor revenue	4, 800, 000
Tobacco revenue	433, 333
Slaughter tax	738, 900
Stamped paper	350, 000
Monopolies (powder, etc.)	210, 000
Sale of waste lands	190, 000
National railways and steamers (rent)	700, 000
Other national services.	376, 000
Fines, etc	82, 000
Sundry receipts	554, 000
Total	20, 434, 233
Estimated expenditures for 1906 and 1907.	
Government	1, 101, 903
Police	2, 725, 890
Charity	2, 120, 690 94, 840
· · · · · · · · · · · · · · · · · · ·	3, 721, 642
War and marine Finance and public credit	4, 900, 280
Internal development	4, 702, 954
Justice	1, 080, 236
Foreign affairs.	206, 240
Public instruction	2, 407, 4 <del>6</del> 6
Total	20 041 451

# PANAMA.

#### TRADE WITH THE UNITED STATES.

The growth of United States trade with Panama is shown by the fact that imports from that Republic in the calendar year 1904, the first year of its existence, were \$812,947; in 1905, \$879,145; and in 1906, \$1,448,686; and the exports to Panama were, in 1904, \$2,683,801; in 1905, \$7,831,564; and in 1906, \$14,239,471.

Exports from the United States to Panama now average more than \$1,000,000 a month, and the total trade with that Republic seems likely to aggregate \$16,000,000 in the fiscal year which ends with the month of June.

Bananas are the largest single item of the practically \$1,000,000 worth of merchandise imported therefrom in the seven months ending with January, 1907, the value of bananas alone being \$741,870, against \$338,217 in the corresponding months of the preceding year. India rubber, of which the United States is steadily increasing her importations and consumption, amounted to \$91,720, against \$55,028 in the corresponding months of the preceding year. Of vegetable ivory the imports from Panama were nearly 2,000,000 pounds in the seven months, against a little over half a million pounds in the same months of last year. Of hides the figures were nearly a half million pounds against less than 300,000 pounds in the corresponding months of the preceding year, and of coffee 178,000 pounds against but 25,000 pounds in the same months of last year.

The fact that meat and dairy products aggregated \$750,000, boots and shoes nearly \$200,000, lard over \$250,000, shows that the exports to Panama are not by any means exclusively for the canal or for the use of the Government in building it, but that a large proportion is for individual and personal consumption by persons residing in Panama.

# INSTALLATION OF TELEPHONES AT PANAMA.

The President of the Republic on January 17, 1907, approved a contract with the Compañí a de Teléfonos to take effect February 1, and to continue for five years, providing for the installation of telephones in the fire and police departments and other public offices of the city of Panama.

Fifty instruments are to be installed, for which the Government will pay five balboas per month for each.

# PARAGUAY.

#### BUDGET ESTIMATES FOR 1907.

Following are the details of the Paraguayan estimates of revenue and expenditure for 1907 as sanctioned by the Government on September 17, 1906:

REVENUE.

	Gold.	Currency.
Import duties Export duties Wharf dues Wharf dues Warehouse dues Transit dues on foreign maté Consular fees Tax on timber Sundries Tax on internal consumption Stamps and stamped paper Sucession duty Post-office Telegraph service "Contribución directa" Fines re "Contribución directa" Sales of national timber	30,000 27,000 20,300 70,000 14,700	\$1,500,000 905,000 131,000 240,000 2,500,000 88,000 410,000
Sundries		
Total		244,000
		6,080,000
Total	2,567,000 \$492 7,336 114,148	244,000

The item "Special laws" includes in the estimate of \$189,457 gold the service of the external debt at the maximum rate of 3 per cent interest which commences with the July, 1907, coupon.

#### POSTPONEMENT OF AGRICULTURAL EXHIBITION.

Paraguay's Agricultural Exhibition, to be held in Asuncion, is postponed until the end of March, 1907, owing to the depressed aspect of native industries consequent upon the locust invasion and the protracted drought during the year 1906.

Machinery for the exhibit will be received until February 28, 1907, and should, in general character, be sufficiently cheap to be within the use of purchasers on a small scale. Economical machinery for making cheese, butter, preparing coffee for the market, breaking palm nuts, small cotton gins, small flour mills, starch-making machines, fiber machinery and oil apparatus, rice cleaners, and saws used in tree felling are all sure of a favorable opportunity if properly placed on the Paraguayan market.

PERU. 645

#### NEW STAMP LAW.

The new stamp law of the Paraguayan Republic, promulgated December 8, 1906, abrogates that of October 6, 1896, and provides for the following distribution of the new revenues:

Thirty-five per cent for the general expenditures of the Republic, 25 per cent for the construction of a chief law court, and 25 per cent for the construction of schools.

The following are extracts from the law:

"All private documents involving the payment or return of a certain amount of money, by one single party, shall pay one per thousand on the value stated therein, if they are payable on sight or within ninety days, and two per thousand if they are payable within a longer period.

"If the amount to be paid or returned is not stated in such documents, a stamp of 50 pesos shall be affixed thereto.

"Permits issued by local authorities for the free transit of timber, tobacco, yerba maté, and hides, and bills of sale, or barter, of cattle and horses shall have affixed thereto one 50-centavo stamp.

"A 20-centavo stamp shall be affixed to checks drawn on banks.

"Lawyers, accountants, translators, and amanuenses shall affix a 20-centavo stamp to every document presented by them in the performance of their duties. Solicitors shall pay 10 centavos.

"Contracts of bargain and sale, barter, transfer of stocks and rights, and all other documents transferring or modifying the ownership of real estate, shall pay a tax of three per thousand ad valerem.

"Conditional gifts and transfers of real estate shall pay a tax of two per thousand ad valorem. If such gifts or transfers are made without consideration, the benefited party shall pay one per thousand ad valorem.

"A tax of one per thousand ad valorem shall be paid on the following: Leases of more than one year; contracts of partnership and extensions thereof; contracts for services and contracts for work."

## PERU.

#### FOREIGN COMMERCE, FIRST FOUR MONTHS OF 1906.

Figures covering the commerce of Peru for the first four months of 1906 give import values as £1,717,282, as compared with £1,265,025 in the corresponding period of 1905. The figures for export are £1,739,575 in the first third of 1906, as against £1,702,654 in the same months of the preceding year, a gain in both branches of foreign trade thus being shown.

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als, and metals, coal, machinery, and tools, and ading items on the import list, while sugar, minn and hides lead among the exports.

f origin for the various imports were as follows, a Peruvian pounds:

T	
es	Del
1000	No.

	1906.	1905.
ates.	£288, 118, 659 93, 441, 692 65, 790, 215 126, 772, 537 12, 218, 427 19, 453, 131 397, 550, 698 106, 952, 022 448, 728, 960 19, 254, 625 61, 013, 335	£212,745,145 36,523,942 48,956,123 60,882,223 38,953,581 10,502,630 179,443,390 83,915,382 436,490,581 26,610,344 57,147,934
	77, 992, 769	72, 853, 495

## of destination were:

	1906,	1905.
Chile United States France Great Britain Others	£148,352,552 25,877,684 21,000 75,670,771 453,276 434,773,084 158,650,035 144,889,001 668,672,804 81,209,072	£140,271,204 48,664,658 36,236,000 43,333,802 27,680,552 14,246,568 228,246,373 152,063,172 123,996,382 24,058,410

#### EXPORTS TO NEW YORK, FIRST TEN MONTHS OF 1906.

The total value of Peruvian products shipped for the port of New York during the first ten months ending October, 1906, was \$1,647,547. The items of export, with their respective values, were as follows:

_			
Cotton	\$397,042	Guano	<b>\$</b> 24, 14 <b>5</b>
Sugar	127, 460	Furniture	105
Coffee	25	Goatskins	238, 283
Copper	247, 204	Deerskins	8, 229
Cocoa leaves	203, 052	Straw hats	107, 128
Hides	1, 096	Leaf tobacco	. 25
Rubber	60, 261	Sundries	9, 077
Alpaca wool	224, 076	m . 1	1 045 745
Sheep wool	1, 236	Total	1, 647, 547
Lumber	103		

## EXPORT DUTY ON SILVER COINS.

The Peruvian Government has promulgated a law authorizing the Executive to impose on exports of silver coins a duty exceeding by 50 per cent, the difference between its legal value, established by the law of October 13, 1900, and its intrinsic value, which is to be transmitted

weekly to the Minister of Finance by the Chamber of Commerce of the city of Lima.

Travelers and the members of ships' crews are prohibited from carrying with them on leaving national territory more than 10 silver soles; any excess will be confiscated.

## SALVADOR.

#### FOREIGN COMMERCE, FIRST QUARTER, 1906.

Latest statistics of the foreign commerce of Salvador cover the first quarter of the calendar year 1906, showing total export valuations for the three months of 7,243,086.11 colones, and imports valued at 1,056,163.59 colones.

Coffee was by far the largest single item of export, the shipments figuring for 6,565,515.62 colones, while cotton textiles, valued at 362,567.30, stand at the head of the import list. Following "sundries," which form the next important classification, come flour, 63,004.20 colones, and hardware valued at 62,944.98 colones.

The countries of destination for the various exports, with the valuations received, were as follows:

•	Colones.	!	Colones.
Germany	1, 546, 307. 85	Holland	4, 520. 40
British America	99, 636. 35	Honduras	23, 425. 50
Austria-Hungary	339, 292. 90	Italy	1,043,429.36
Costa Rica		Nicaragua	250. <b>0</b> 0
Chile	732.00	Norway	
Denmark	2, 268. 75	Panama	
Spain	342, 603. 40	Peru	11, 570.00
United States	1, 810, 521.00	Sweder	
France	1, 612, 471. 85		
Great Britain	416, 064. 35	Total	7, 243, 086. 11
Guatemala	555.00		

Following are the countries of origin for the merchandise imported into the Republic during the quarter in reference:

	Colones.	ſ	Colones.
Germany	106, 528. 91	Guatemala	1, 295. 00
Austria-Hungary	4. 232. 68	Holland	6, 905. 00
Belgium	29, 068. 50	Honduras	17, 009. 35
Brazil	27.45	Italy	31, 036. 22
Costa Rica	7, 142. 40	Japan	3, 551. 40
Cuba	846.75	Mexico	15, 104. 56
Chile	650.00	Nicaragua	11, 330. 70
China	20, 400. 09	Portugal	919. 25
Denmark	336.87	Russia	102.75
Ecuador	100. <b>00</b>	Sweden	1, 139. 80
Spain	16, 822. 84	Switzerland	1, 140.00
United States	335, 925. 47		
France	87, 200. 67	Total	i, 056, 1 <b>63. 5</b> 9
Great Britain	357, 345. 95		

#### SUBSIDY FOR GERMAN STEAMSHIPS.

The "Diario Oficial" for January 10, 1907, of the Republic of Salvador, publishes the text of a contract made between the Government and the German steamship line Kosmos, as approved by the President on January 8, whereby a subsidy of 500 pesos per month is granted for specified service.

By the terms of the contract the steamers of the company are obliged to touch at the Salvadorian ports at least twice a month; to grant a rebate of 50 per cent in tariff rates for the transport of army personnel and war material between the ports of the Republic, either in time of peace or war; to transport the President of the Republic and the secretaries of state between the ports of Central America, Mexico, and California free of charge; and to provide free transport between the ports of the Republic for the chiefs and administrators of customs.

This contract is to continue in force for two years, unless one of the contracting parties gives a preliminary notice of four months indicating a desire to terminate the same.

#### PROPAGANDA FOR SALVADOR COFFEE.

The "Diario Oficial" for January 12, 1907, publishes the Executive decree of the Government of Salvador, authorizing the Consul-General of the Republic in San Francisco to pay to the Salvador Coffee Company the sum of \$200 gold per month for the purpose of placing before the public in a more adequate manner the merits of the coffee grown in Salvador.

#### QUALIFICATIONS FOR THE PRACTICE OF MEDICINE.

Natives or foreigners resident in Salvador, who have obtained, or who may obtain in future, a diploma conferring upon them the degree of doctor in medicine or its equivalent, the degree of doctor in pharmacy and natural sciences, or the degree of dental surgeon in any foreign school or university, may, under the following conditions, become members of the school of medicine, pharmacy, natural sciences, and dental surgery:

- 1. File in due form, properly certified, the respective diploma, and establish the identity of the respective person. The applicant shall also prove that he is in the enjoyment of the rights conferred upon him by the diploma.
  - 2. Present proof of good deportment.
- 3. The diploma shall not have been obtained contrary to Salvadorian laws.
- 4. He shall pass an examination, unless exempted therefrom by the provisions of a treaty or treaties. The examination shall consist of a thesis which the applicant must submit in accordance with this law,

and of questions upon any subjects the committee may deem proper to ask him.

Persons on whom the school of medicine, pharmacy, natural sciences, and dental surgery has conferred an honorary degree, shall be considered members of said school.

Only persons of undoubted qualifications and character, who have distinguished themselves in writing scientific works of acknowledged merit in any of the branches included in the curriculum of the school, shall be honorary members.

The degrees mentioned in the foregoing articles shall only be conferred in Salvador by the school of medicine, pharmacy, natural sciences, and dental surgery.

## UNITED STATES.

#### TRADE WITH LATIN AMERICA.

#### STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and the Latin American countries. The report is for the month of January, 1907, with a comparative statement for the corresponding month of the previous year; also for the seven months ending January, 1907, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any month, are not received by the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for January, for example, are not published until some time in March.

IMPORTS OF MERCHANDISE.

Articles and countries.	Janu	ary—	Seven months ending January—	
	1906.	1907.	1906.	1907.
Cocoa (Cacao; coco ou cacao; cacao): Central America. Brazil. Other South America.	248,665	Dollars. 8, 252 65, 384 168, 800	Dollars. 5, 546 802, 147 1,027, 169	Dollars. 24, 506 1, 581, 827 1, 086, 622
Coffee (Café; Café; Café): Central America. Moxico. Brazil Other South Amerca.	127, 091 3, 784, 488	509, 691 93, 671 5, 037, 466 856, 357	1, 959, 311 1, 044, 566 35, 384, 721 5, 565, 305	1, 222, 369 495, 434 37, 082, 211 5, 237, 881
Copper (Cobre; Cohre; Cuirre): Cuba		4,169 1,545,433 157,195	45,477 10,208,341 278,425	44,659 10,405,289 442,584

## 650 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

#### IMPORTS OF MERCHANDISE-Continued.

Articles and countries.	Janua	January-		Seven months ending January—	
and the country of th	1906.	1907.	1906.	1907.	
Fibers: Cotton, unmanufactured (Algodon en rama; Algodao em rama; Coton non manufacture): South America. Sisal grass (Menequén: Henequen: henequen):	Dollars. 71,193	Dollars. 121,062	Dollars. 216,768	Dollars. 392,32	
Mexico	976,060	1,508,836	9,139,586	9,274,64	
Fruits: Bananas (Plátanos; Bananas; Bananes): Central America. Cuba. South America. Oranges (Naranjas; Laranjas; Oranges): Mexico. Cuba.	269,025 33 24,661 860 681	327, 893 32 30, 584 2, 365 2, 114	2,283,621 270,076 209,005 45,501	2,991,66 519,16 47,75 34,61	
	084	2,114	5,249	6,31	
Hides and skins ( Cueros y pieles; couros e pelles; Cuirs et peaux):  Mexico	492,208 14,418 150,768 930,526	531,774 31,941 143,967 1,545,185	2,165,893 57,274 1,065,405 5,991,975	2,631,06 196,18 1,308,82 6,559,12	
India rubber, crude (Goma elàstica; Borracha cruda; Caoutchoue): Central America. Mexico. Brazil. Other South America.	74,794 76,062 2,987,313 93,753	97,592 146,683 2,912,074 45,106	432,502 240,050 12,334,937 769,495	442,66 971,47 16,739,37 863,04	
Lead, in pigs, bars, etc. (Plomo en galapagos, barras, etc.; Chumbo em linguados; barras, etc.; Plomb en saumons, en barres, etc.): Mexico.	352,199	197,502	1,754,358	1,512,92	
Sugar, not above No. 16 Dutch standard (Azucar, injerior al No. 16 del modeloholandes; Assucar, nao superior ao No. 16 de padrao hollandes; Sucre, pas au-dessus du type hollandais No. 16): Mexico. Cuba. Brazil. Other South America.	618 2,337,909 167,644 170,875	39,349 5,045,581 188,366 171,151	26,442 23,032,143 237,138 1,537,350	94,10 22,156,10 825,65 1,728,00	
Tobacco (Tabaco; Tabaco; Tabac): Cuba	1,772,012	1,657,659	9,569,778	11,821,36	
Wood, mahogany (Cooba; Mogno; Acajou). Central America. Mexico. Cuba.	30, 330 67, 348 10, 275	21, 369 86, 216 4, 958	300, 126 251, 881 65, 500	247, 21: 346, 56 109, 70	
Wool (Lama; Lå; Laine): South America— Class 1 (lothing) Class 2 (combing) Class 3 (carpet)	1,408,162 20,858 2,783	776, 422 111, 214 900	2, 456, 820 160, 562 474, 155	879, 75 246, 32 419, 42	

## EXPORTS OF MERCHANDISE.

Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles):  Mexico.  Cuba.  Argentine Republic.	33, 857 10, 442 539, 873	27, 839 2, 985 302, 507	264, 828 125, 164 4, 405, 195	247, 162 38, 219 2, 967, 737
Brazil.	4.322	6, 402	59, 125	61, 184
Chile.	26, 594	29, 478	268, 505	308, 987
Other South America	35, 615	16, 492	201,778	147, 144
Animals: Cattle (Ganado vacuno; gado; Betail):	!	į		
Mexico	73,057	68, 276	382, 580	55F, 202
Cubs	26, 335	11,031	1,301,011	<b>372</b> , <b>4</b> 61
South America	7,626	9, 341	77, 273	37, 289
Hogs (Cerdos; Porcos; Porcs):				
Mexico	32,924	24, 076	95, 937	145, 766
Horses (Caballos; Cavallos; Chevaux): Mexico.	11,695	42,800	150, 430	245, 423
Theep (Ovejas; Ovelhas; Brebis): Mexico	7,403		24,655	56, 618

## UNITED STATES.

## EXPORTS OF MERCHANDISE—Continued.

Articles and countries.	Janu	ary—	Seven months ending January—	
At seles and countries.	1906.	190*.	1906.	1907.
Breedstaffs:				
Corn ( Maiz; Milho; Mais): Contral America.	Dollare.	Dollars.	Dollars.	Dollars.
	4, 624 80, 654	1,768 112,327	72, 361 519, 378	16,998 707,565
Maxico. Cuba. South America. Octs (Avena; Aveia; Aroine): Cuminal America. Maxico. Cuba. South America. Wheat (Tripo; Tripo; Bié): Central America. Maxico South America.	198, 868	145, 242	783,016	804, 157
South America	992	390 -	783, 016 12, 791	5, 568
Oats (Avena; Avela; Avoine):	682	e 000	1 1	
Mexico	2,704	6,272 8,569	19.234	14,660 33,503
Cuba	15,240 2,842	35,216 788	16,149 132,577 16,585	224.679
South America	2,842	788	16,585	224,679 8,662
Whese (17390; 17390; B(E);	6,570	1,698	99.000	10 462
Maxico	135,917	124.565	1,020,592	19,463 428,600
South America. Wheat flour (Harina de trigo; Farinka de trigo; Far- ine de blé):	30	124,565 15,753	32,008 1,020,592 383,644	428, 609 298, 929
Wheat flour (Hartna de trigo; Farinha de trigo; Far-	1			
Central America	108,474	149,324	1,094,522	961,351
Mexico.	13,602	10.786	122.313	72,467
Cuba	224, 109	10,786 330,256	122,313 1,888,004	1,713,428
Calembia	144,369	102,609 19,216	737,500 470,670	72,467 1,713,428 776,496 93,578
Mexico	5,523 150,571	107,064	1,512,262	1,200,601
<u> </u>	100,012	201,002	-,012,200	1,500,001
Carriages, etc.: Automobiles (Automóviles; Automoviles; Automo-				
Oues).	-0.001			440 000
South America	30,985 3,588	55,932 23,839	145,179 40,490	<b>465</b> ,073 131, <b>3</b> 81
Carriages, cars, etc., and parts thereof (Carruaje,	0,0.0	20,000	,	
carros y sus accesorios; Carruagens, carros e par-	ŀ		i i	
Centrel America	246,503	198,945	E01 004	660,397
Mexico	212,116	184,938	\$21,384 602,226 603,973	1,353,328
Cuha	173,127	70,452 297,918	603,973	467,855 1,296,088
Argentine Republic	73,843	297,918	263,457	1,295,088
South America.  Carriages, cars, etc., and parts thereof (Carruaje, carros y sus accessorios; Carruagens, carros e partes de carros; Voitures, wagons, et leurs parties):  Central America.  Maxico.  Cuba.  Argentine Republic.  Chile.  Other South America.	5,114 17,162	5,891 38,660	365, 635 203, 995	78,944 <b>261,366</b>
Slocks and tratches (Release de naved a basilla: Rela-	,	,	110,010	,
Clocks and watches (Relojes de pared y bosillo; Relo- gios de bolso e parede; Horloges et montres); Central America	i		}	
Central America.	1,113	1,682 5,788	9,856	9,817 <b>29,09</b> 5
Amentine Republic	5,449 5,790	5,788 2,239	9,856 33,945 45,965	29,005 36,776
Mexico Argentine Republic Brasil	6,883	7,664 2,234	40,873	56, 171
CDDC	4,746	2,234	41.904	56, 171 26, 292
Other South America	5,498	3,352	82,434	24,546
Coal (Carbón; Carvão; Charbon):				
Mexico. Cuba.	293,473	259,080	1,688,088	1,777,333
Vuon	211,465	187,091	1,092,052	1,144,401
Copper (Cobre; Cobre; Cuivre):			1	
Mexico	111,728	90,695	780,052	<b>540, 3</b> 69
Cotton:				
Cotton unmanufactured (Algodón en rama; Algodão em rama; Coton non manufacturé):				
Mexico.	214, 051	2,740	1,343,065	<b>23</b> , 683
Mexico. Cotton cloths (Tejidos de algodón; Fazendas de algo- dão; Coton manufacturé): Central America. Mexico.		•	, , , -	
Central America	187 225	166,624	000 510	1,000,796
Mexico.	167, 235 23, 266	24, 182	909, 518 178, 728 745, 369	148,646
Cuba	58, 329	2A A2A	745, 369	148, 646 660, 933
Cuba Argentine Republic. Brazil	26, 327	11,695 33,774	1 214.UMD I	179,380
Chile.	24, 945 186, 756	87, 493	362, 237 670, 717	260, 397 688, 209
Colombia	69, 194	86, 683	313, 408 206, 742	515. 58R
Venezuela.	26,073	41, 407 47, 384	206,742	294, 492 317, 196
Westing apparel (Rope de gloodén : Rosenday de Man-	42,814	47, 384	283, 185	317, 196
Other South America.  Wearing apparel (Ropa de algodón; Fazendas de algodón; Vetements de colon):				
Central America.  Mexico.	19,853	39, 179	1 <b>49, 468</b> 182, 058	199, 918 143, 366
Mexico	14,056	20, 257	182,058	143, 366
Cuba. Other South America	20, 832 10, 957	22, 492 10, 113	149, 633 55, 136	199, 748 69, 886
Other South America Twine (Bramante; Barbante; Ficelle): Argentine Republic. Other South America	10, 501	20,110	ا س, 100	-
Argentine Republic	1,629	13, 120	2, 141, 271	1,095,619
Other South America	14, 757 i	14, 285	180,026	181,990

## EXPORTS OF MERCHANDISE-Continued.

Articles and countries.	Janu	ary—	Seven mont	
Articles and countries.	1906.	1907.	1906.	1907.
Electric and scientific apparatus (Aparatos eléctricos y científicos; Apparatos electricos e scientíficos; Appareils électriques el scientífiques): Central America. Mexico. Cuba. Argentine Republic. Brazil Other South America. Electrical machinery (Maquinaria eléctrica; Machinas electricas; Machinas electriques):	Dollars. 8, 163 55, 657 33, 218 8, 390 46, 615 43, 203	Dollars. 21, 345 89, 243 33, 693 18, 761 110, 295 65, 957	Dollars. 68, 665 285, 001 283, 856 108, 020 285, 206 276, 893	Dollars 121,75: 566,02: 341,24: 200,98: 414,66: 355,30:
Central America.  Mexico. Cuba. Argentine Republic. Brazil Other South America.	3,009 87,758 81,175 4,516 9,507 29,241	226 143, 452 1, 505 5, 947 45, 743 1, 793	10, 934 531, 151 244, 533 74, 564 106, 012 105, 378	31, 13 661, 55 73, 62 97, 82 275, 17 80, 09
Iron and steel, manufactures of: Steel rails (Carriles de acero; Trilhos de aço; Rails d'acier); Central America. Mexico. Cuba. Builders' hardware; saws and tools (Materiales de metal para construcción, sierras, y herramientas; Ferragens, serras e ferramentas; Materiaux de	105, 286 141, 928 260, 366	165, 468 265, 377	237, 128 1, 032, 198 2, 111, 582	167, 48 639, 19 1, 562, 69
construction en fer et en acter, scies et outits): Central America. Mexico Cuba Argentine Republic. Brazil Chile. Colombia Venezuela. Other South America Sewing machines and parts of (Maquinas de coser y sus accesorios; Machinas de coser e accesorios;	35, 348 91, 181 52, 486 61, 764 36, 863 38, 295 9, 460 4, 304 22, 263	30, 617 93, 940 62, 656 73, 029 38, 151 26, 110 7, 462 5, 100 27, 158	210,077 665,937 397,086 401,210 228,347 137,194 35,901 24,188 141,666	216, 97, 605, 09 332, 80, 507, 28, 292, 90, 186, 01, 43, 42, 39, 69, 180, 25
Machines à coudre et leurs parties): Central America. Mexico. Cuba. Argentine Republic. Brazil. Colombia. Other South America. Steam engines and parts of (Locomotoras y accesorios: Locomotivas e accesorios; Locomotifs et leurs	11, 536 49, 845 29, 723 40, 034 16, 504 9, 941 30, 432	9,749 65,314 38,119 20,964 32,829 3,836 28,333	65, 747 358, 516 186, 235 435, 187 122, 554 38, 167 201, 526	73, 01 473, 15 189, 79 304, 84 274, 62 43, 14 243, 97
parties): Central America. Mexico. Cuba. Argentine Republic. Brazil Other South America. Typewriting machines and parts of (Mecanografos y accesorios; Machines de escribir e accesorios; Machines de ferire et leurs parties):	89, 190 10, 000 52, 242 30, 000 53, 816 19, 876	19,000 101,911 86,625 24,600 75,706	281, 338 175, 284 628, 190 47, 486 102, 208 82, 974	362, 09 947, 97 623, 79 396, 77 122, 68 222, 93
Mexico. Cuba. Argentino Republic. Brazil. Colombia. Other South America.	4, 284 18, 147 6, 226 7, 004 3, 181 470 21, 940	4,586 29,620 12,573 7,510 8,493 1,674 22,190	34, 170 183, 893 41, 416 55, 167 29, 485 7, 020 83, 338	26, 17 220, 86 47, 05 72, 77 37, 32 9, 16 116, 97
Leather, other than sole (Cuero distinto del de suclas; Cauro, não para solas; Cuirs, autres que pour semelles): Central America. Cuba. Argentine Republie. Brazil Other South America.	23, 282 22, 230 27, 578 6, 075 23, 003	28, 148 14, 419 14, 725 8, 677 9, 772	96, 561 142, 730 203, 326 79, 354 130, 409	124, 53 76, 91 142, 39 77, 54 169, 58
Boots and shoes (Calzado; Calçado; Chaussures): Central America. Mexico. Colombia. Other South America.	47, 558 101, 844 4, 649 19, 406	54, 231 149, 801 1, 142 24, 224	237, 726 909, 509 27, 912 176, 945	340, 50 1, 369, 00 28, 33 245, 38

## UNITED STATES.

## EXPORTS OF MERCHANDISE—Continued.

Articles and countries.  Karal sterus:  sin, tar, etc. (Resina, alquitrôn, etc.: Resina e alca- side. Resina et goudro):  alagantine Republic.  Paradi.  Piber South America.  Trentine (Aguarras; Aguaras; Terebenthine):  Inha.  Angantine Republic.  Brasil.  Stratil.   1908.  Dollars. 6, 700 96, 187 124, 276	1907.	1906.	1906.	
ein, tar, etc. (Resina, alquitran, etc.; Resina e alca-	Dollars. 6, 700			
ein, tar, etc. (Resina, alquitran, etc.; Resina e alca-	Dollars. 6,700		i i	
arbe. Resine at goudro): lagantine Republic.  Brazil  Other South America.	Dollars. 6,700	I		
rgantine Republic razil ther South America.	0,700	Dollars.	Dollars. 42,641	Dollare.
ther South America	96, 187	7,600	282, 893	51, 62 306, 51
ther South America	124, 276	49, 733 12, 639	852, 346 186, 500	318, 17
POLISIO (Agustus; Agustuz; Terecentrine):	47, 486	1		150,34
entrel America	6, 791 6, 038	1,668	31,826	24, 94 51, 92
reentine Republic	31,089	8, 579 13, 709	39, 185 121, 985	115, 2
rasil	9, 433 4, 969	1 18,206	59, 838 50, 241 32, 449	94.5
hile	4, 989	10, 627 2, 984	50, 241	60, 6 44, 5
ther South America, mineral, crudos; Oleos minerales crudos; Oleos minerales crus; Hulles mineral brutes):	10,811	2,984	82, 149	44, 50
exico	70, 193	124, 233	879, 305 198, 952	644, 1
wineral refined or manufactured (Aceites mine.	47,955	• • • • • • • • • • • • • • • • • • • •	198,902	257,9
n mineral, refined or manufactured (Accites mine- rales, refinados o manufacturados; Oleos mineraes, refinados ou manufacturados; Hulles minerales,				
repressed ou manufacturées): entral America. (exico. unbe				
entral America	21,880	37,701 15,389 90,794	187, 768 91, 299 203, 345	154, 5
nha	12, 644 19, 656	15, 389	202 245	163, 8 266, 6
rgentine Republic.	46, 307	70, 474	1,264,693 1,597,260 501,391	1, 359, 3 1, 764, 0 404, 3
rasil	182, 453 104, 969	70, 474 227, 869	1,597,260	1,764,0
hile.	104, 989	82,108	501,391	404, 3
ther South America.  1, vegetable (Accites vegetales; Oleos vegetaes;  Huiles vegetales):	65, 795	59, 184	681, 266	675, 4
entral America	2, 433	5,202	18, 158	26,9
exico.	72,080	87,030	555, 673	536, 3
lexico	15 OE1	28, 515	84, 683 12, 260	107, 1
rgentine Republic	374	5,025	12, 200	45, 6
hila	5, 696 3, 389	134,016	91,612	240, 1
hilether South America	8,096	1,317 16,440	12, 110 84, 160	39, 0 76, 2
per (Papel; Papel; Papier):	2 401	6, 579	25, 507	32 ▲
uba	2, 401 13, 225	. 21 XMI	75, 890	117.0
rgentine Republic	23, 558	16,029	75, 890 121, 692	33, 4 117, 0 183, 6
exico. uba. rgentine Republic. srazii	2,227	1 414	16.065	9. 3
hile. ther South America. ks (Libros; Livros; Livres): entral America. (exico.	26, 847 13, 948	11,775 16,002	93, 592 57, 539	91,8 57,6
oka (Libros: Lipros: Lipros):	13, 945	10,002		
entral America.	5, 230	3,624	34, 392	31.6
lexico	26, 473 35, 684	3, 624 26, 968 46, 201	231,987	163, 2
uba	35, 684	46, 201	209,076	31, 6 163, 2 193, 0
ubargentine Republicrazii	6,824	5,258	34, 392 231, 987 209, 076 35, 950	
	13, 136 1, 709	4,092 47,368	112 074	103 2
ther South America.	11, 101	47,368 23,230	67,029 112,074 55,853	58, 8 193, 2 57, 9
Provisions, comprising meat and dairy products: d, canned (Carne de vaca en lata; Carne de vacca em				
Ining: Rocut conserve):				
entral America.	2,424	7,042	20, 156	41,7
11Da	2, 424 2, 163 3, 642	2,030 1,083	17, 573 16, 697 25, 822	17, 9 11, 2
anth Amaria	4,897	2,927	25,822	26, 5
f, salted or pickied (Carne de vaca, salada ó ado- bada; Carne de vacca, salgada; beuf salé): entral America. buth America. low (Sebo; Sebo; Suif): entral America.				
entral America	8, 138	15, 159	56,536	71,3
low (Sebo: Sebo: Suif):	19, 717	10, 184	161,774	155,3
entral America	16, 136	12, 191	103,056	77,2
exico	3, 196	2,813	74,322 5,522	14,0 4,2 52,0 83,3
lexico	51	487	5,522	4,2
ther South America	2,260 4,594	2,317 4,640	41,066 33,089	52,0
on ( Tocino: Toucinho: Lard (umé):	7,007	2,040	I .	
ther South America on ( <i>Tocino; Toucinho; Lard Jumė</i> ): entral America exico	1,494	2,674	11,029	19. 1
exico.	3,617	7,918	11,029 27,098	19, 1 33, 8 352, 6
DD8	43, 419	69,407	206.949	352, 6
razii. Other South America.	21,987 949	16,456 448	102,895 6,953	116, 1 3, 4

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#### EXPORTS OF MERCHANDISE-Continued.

Articles and countries.	January-		Seven months end January—	
Articles and countries.	1906.	1907.	1906.	1907.
Provisions, etc.—Continued.  Hams (Jamones; Presuntos; Jambons); Central America. Mexico. Cuba. Venezuela. Other South America. Lard (Manteca; Banha; Saindoux);	Dollars. 4,247 9,146 44,919 3,580 4,754	Dollars. 18,601 15,023 49,538 3,303 3,214	Dollars. 48,079 79,654 290,553 33,194 43,884	Dollars. 82,556 67,32 348,04- 29,186 35,85
Central America.  Mexico Cuba Brazil Chile Colombia Venezuela Other South America Butter (Mantequilla; Manietga; Beurre):	26, 424	72,843	268, 469	395, 96
	71, 890	86,797	348, 781	382, 110
	236, 542	352,166	1, 449, 683	1, 699, 253
	11, 999	49,605	70, 401	564, 390
	6, 422	6,864	46, 143	111, 753
	4, 853	4,333	273, 376	28, 490
	28, 775	9,726	244, 200	153, 363
	45, 295	28,125	335, 848	341, 223
Central America.  Mexico. Cuba. Brazil Venezuela. Other South America.	8, 133	13, 434	66, 227	100, 16
	12, 443	15, 201	71, 755	81, 62
	5, 998	11, 165	23, 970	41, 65
	10, 757	1, 920	82, 059	52, 31
	9, 323	1, 326	66, 660	37, 95
	3, 404	2, 109	20, 968	33, 88
Cheese (Queso; Queijo; Fromage): Central America. Mexico. Cuba.	5,242	7,959	- 38,072	46, 29
	3,967	3,639	23,019	24, 12
	925	2,610	6,657	10, 95
Paraffin (Parafina; Paraffina; Paraffine): Central America. Mexico. South America.	9, 442	6,972	35,524	37, 36
	33, 895	110,032	206,827	359, 78
	1, 268	4,613	16,025	32, 42
Tobacco, unmanufactured ( Tabaco en rama; Tabacco não manufacturalo; Tabac non manufacturé); Central America. Mexico Argentine Republic Colombia. Other South America. Tobacco, manufactures of ( Tabaco elaborado; Tabaco manufacturado; Tabac manufacturel); Central America.	8,125	6, 258	47, 523	36, 60
	3,229	18, 636	55, 076	81, 65
	2,600	3, 359	42, 298	27, 71
	1,192	1, 060	6, 272	10, 36
	4,731	3, 793	47, 599	59, 85
Wood and manufactures of: Wood, unmanufactured (Madera sin labrar; Madeira não manufacturada; Bois brut);				
Central America. Mexico. Cuba. Argentine Republic. Other South America. Lumber ( Maderas; Madeiras; Bois de construction):	39,874	36,996	289, 190	387, 91
	94,842	141,709	519, 726	769, 13
	34,263	3,156	109, 979	77, 68
	322	15,000	96, 456	108, 33
	17,016	15,492	105, 608	193, 57
Gentral America. Mexico. Cuba Argentine Republic. Bruzil Chile Other South America.	48, 967	87,629	325,600	740, 01
	126, 622	167,530	926,116	1, 178, 08
	241, 587	268,972	1,280,331	1, 206, 22
	305, 880	598,198	1,911,179	3, 762, 53
	27, 121	145,120	242,411	729, 73
	38, 574	48,117	329,838	530, 94
	152, 834	130,795	426,109	775, 31
Furniture ( Mucbles; Mobilia; Meubles): Central America. Mexico. Cuba. Argentine Republic. Brazil Chile. Colombia. Venezuela. Other South America.	16, 130	28, 460	182, 196	167, 57
	74, 947	97, 794	435, 059	527, 56
	75, 420	65, 488	457, 207	301, 78
	20, 877	42, 012	199, 637	239, 96
	2, 816	6, 855	29, 096	42, 33
	7, 932	6, 581	46, 165	48, 08
	1, 195	789	13, 276	9, 44
	1, 604	6, 299	26, 867	14, 45
	8, 182	4, 370	43, 206	65, 81

## FOREIGN COMMERCE, JANUARY, 1907.

Figures issued by the United States Bureau of Statistics for the month of January, 1907, and for the seven months of the fiscal year 1907 show increased imports and exports of manufactured goods and

of crude materials for use in manufactures, as compared with the same periods of the preceding year. Total imports for the seven months of 1907 aggregated \$809,740,176 as against \$695,724,641 in 1906, while total exports for the two periods amounted in value to \$1,129,709,062 and \$1,056,624,825, respectively. For the month of January, 1907, imports figure for \$126,586,934 and exports for \$189,306,356, as compared with \$106,521,526 and \$170,603,053 recorded for the two branches of commerce in the same month of 1906.

The distribution of trade for the periods in reference was as follows:

	Janua		mry.	ary.	
Countries.	Imports.		Exports.		
	1906.	1907.	1906.	1907.	
Europe. North America. South America. Asia. Africa. Africa.	\$57, 989, 151 16, 607, 973 13, 598, 185 14, 474, 517 1, 687, 796 2, 163, 903	\$63, 853, 831 20, 182, 314 15, 113, 946 19, 687, 025 2, 966, 346 4, 783, 472	\$125, 954, 168 25, 923, 978 5, 984, 711 7, 642, 806 3, 307, 108 1, 790, 282	\$141, 863, 997 28, 616, 928 6, 549, 597 7, 585, 725 2, 856, 520 1, 833, 580	
Central American States: Costa Rics. Gustemais Honduras Nicaragua Panama Salvador.	115, 732 94, 487 83, 908 73, 331	322, 115 268, 745 111, 173 84, 283 136, 200 106, 312	218, 281 268, 501 164, 660 153, 364 1, 059, 574 129, 578	207, 942 258, 127 175, 896 169, 637 1, 118, 632 140, 314	
Mexico	4, 437, 717	4, 997, 158	5, 356, 440	5, 764, 217	
West Indies: Cubs	4, 544, 172 92, 120 300, 741	7, 228, 734 142, 384 277, 447	. 4, 267, 975 324, 519 126, 809	4, 957, 931 204, 220 294, 290	
South America:     Argentine Republic.     Bolivia.     Brazil.     Chile.     Colombia.     Ecuador.     Paraguay.     Peru.     Uruguay.     Venezuela.	2, 331, 391 7, 591, 655 1, 751, 944 467, 541 230, 062 750 181, 145 145, 215 726, 264	1, 821, 624  8, 517, 466 1, 857, 743 618, 806 252, 565 724 512, 631 705, 319 651, 673	2, 325, 194 13, 702 1, 105, 751 886, 879 238, 600 165, 871 1, 648 507, 415 253, 851 233, 192	2,610,761 23,363 1,511,748 831,577 278,115 130,666 19,651 482,776 287,568 254,723	
	8	even months	ending Januar	<del>у</del> .	
Countries.	Imp	orts.	Exp	orts.	
	1906.	1907.	1906.	1907.	
Europe North America South America Asia Oceania Africa	\$364, 957, 024 120, 323, 072 83, 010, 164 107, 095, 350 13, 163, 172 7, 175, 859	\$437, 585, 717 129, 275, 622 92, 044, 830 128, 581, 809 12, 634, 267 9, 618, 341	\$739, 620, 561 174, 156, 346 44, 282, 366 67, 192, 160 20, 138, 126 11, 236, 267	\$801, 937, 521 194, 352, 629 48, 509, 950 50, 760, 337 24, 062, 333 10, 085, 792	
Central American States: Costa Rica. Guatemala Honduras. Nicaragua. Panama. Salvador.	1,786,396 1,261,091 812,777 740,429 535,406 170,845	1,549,596 849,807 -1,309,300 593,568 961,077 278,230	1,293,846 1,599,444 841,867 1,046,080 5,863,336 860,855	1,418,600 1,660,487 1,117,056 1,232,732 7,701,576 791,570	
Mexico	29, 103, 433	30, 696, 964	82, 353, 628	36, 853, 048	
West Indies: Cuba	35, 648, 715 732, 769 926, 068	38, 408, 640 633, 896 1, 280, 881	28, 744, 431 2, 070, 808 1, 151, 631	28, 160, 343 1, 900, 094 1, 572, 158	

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

	Seven months ending January.					
les.	Imports.		Expo	rts		
	1906.	1907.	1906.	1907.		
	\$8, 379, 778	\$7,782,316	\$19,929,014 86,564	\$20, 812, 881 192, 063		
	51, 034, 995 9, 780, 146 3, 953, 035 1, 340, 838	58, 021, 240 10, 977, 527 3, 689, 334 2, 012, 819	7, 665, 334 5, 179, 260 2, 302, 189 1, 179, 782	10, 088, 235 5, 849, 204 1, 808, 955 978, 474		
y	750 1,493,635 1,237,416 4,527,717	1,174 2,303,686 1,538,963 4,208,318	6, 781 2, 906, 824 1, 674, 219 1, 812, 205	83, 363 3, 242, 333 1, 962, 969 1, 886, 121		

#### RATIO OF TRADE INCREASE WITH LATIN AMERICA.

total foreign commerce of the Latin American Republics, ing both exports and imports, is now valued at nearly \$2,000,—
The annual totals of the sales made by the merchants of ted States to Latin America stand as follows, the figures being pendar years:

 \$116, 475, 877
 218, 077, 809

sales to South America alone have increased from \$42,500,000 in 1901 to \$78,800,000 in 1906. Sales to Mexico have increased from \$36,800,000 in 1901 to \$62,300,000 in 1906. Sales to the five Central American States have increased from \$6,500,000 in 1901 to \$10,700,000 in 1906. The exports to Brazil have taken on a new life. The largest sales of earlier years were made in 1895, about \$15,000,000. For the next ten years they show a steady decline to \$10,700,000 in 1904. Last year lifted them to \$16,547,000, a record mark. Argentine purchases from the United States of about \$6,000,000 in 1896 are increased to \$33,271,000 in 1906. Within a decade Chile's purchases have increased from a little more than \$3,000,000 to \$9,390,000, while the trade of Peru during the same time has jumped from \$1,000,000 to a little more than \$5,000,000.

An important feature of this commerce appears in the fact that a large percentage of it consists of manufactured products. Of such wares Latin America bought from the United States last year about the same quantity that the United Kingdom did, and about three-quarters as much as did all the countries of continental Europe. About 86 per cent of the sales of the United States to South America were manufactured wares. The Argentine account shows 98.6 per cent of manufactures. The Mexican account shows 70 per cent, the Brazilian account 83 per cent, and the Chilean account 85.5 per cent. The average for the total American commerce with all nations was 40 per cent. London financial papers have estimated that \$1,000,000,000 of foreign capital will be invested in South America during

the next five years. Already \$150,000,000 of European capital is earning good interest in Argentina.

## INTERNAL REVENUE, FEBRUARY, 1907.

The comparative statement of the Government receipts and expenditures of the United States shows that for the month of February, 1907, the receipts were \$53,925,496 and the disbursements \$45,720,315, leaving a surplus for the month of \$8,205,000, against a surplus of \$4,475,000 for the corresponding month last year.

The receipts from customs last month amounted to \$27,553,801,

a gain over February, 1906, of nearly \$4,000,000.

Internal revenue, \$20,505,201, a gain of \$2,200,000; miscellaneous, \$5,866,493, a loss of \$267,000. The expenditures were almost exactly \$2,000,000 in excess of those for February, 1906, the increases being in the public works, civil and miscellaneous and pension items. For the eight months of the present fiscal year a surplus is shown of \$40,666,348, as against a surplus one year ago of a little over \$1,000,000.

#### THE LEATHER INDUSTRY IN 1906.

The leather industry contributed \$150,000,000 to the foreign commerce of the United States in the year 1906, against less than \$55,000,000 a decade earlier. In imports of hides and skins and exports of leather and manufactures from that article the growth of the decade has been extremely rapid. Hides and skins form the largest single item in the record of imports, and leather and manufactures thereof stand third in the list of manufactures exported.

The value of hides and skins imported in the calendar year 1906 was practically \$84,000,000, and in 1896, a decade earlier, was but

\$21,000,000, having thus quadrupled in ten years.

Of leather and its manufactures exported the figures for 1906 were over \$45,000,000 and in 1896 were less than \$19,000,000. Add to this \$84,000,000 of hides and skins imported and \$45,000,000 of leather and manufactures thereof exported the \$18,000,000 worth of leather and manufactures thereof imported and the nearly \$2,000,000 worth of hides and skins exported, the grand total which leather and the materials for its manufacture form in the foreign trade of the United States aggregates in the calendar year 1906 about \$150,000,000.

#### ARMY SUPERVISION OF PANAMA CANAL CONSTRUCTION.

On February 26, 1907, it was announced officially that all the bids offered for the construction of the Panama Canal had been rejected and that the work would be intrusted to the supervision of army engineers.

Maj. George Washington Goethals, Corps of Engineers, U. S. Army, was appointed Chief Engineer, assisted by Maj. David DuBos

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aj. WILLIAM LUTHER SIBERT, both of the Corps of Admiral H. H. ROSSEAU, civil engineer, U. S. N.; RORGAS, Army Medical Corps; ex-Senator Black-on Smith, who is at present head of the Depart-d Quarters on the Isthmus, are the other members mission.

s, in addition to his duties as Chief Engineer, will a of t e Canal Commission.

#### PHILIPPINE COMMERCE IN 1906.

he commerce of the Philippine Islands for the fiscal year 1906 was 716,400, of which \$25,799,266 was imports and \$31,917,134 was forts. Analyzing the export trade for the calendar year 1905, it pears that out of a total export of \$33,454,744 all except about 3½ ent was represented by four articles: Hemp, 65 per cent; sugar, 15 nt; copra, nearly 10 per cent, and tobacco, about 6½ per cent. valued at \$21,757,344, represented nearly two-thirds of the ... This product is virtually a monopoly of the islands, and its vation might be largely increased. The special need of the ustry is a practical mechanical device for extracting the fiber plant. This is now done by hand, in crude and wasteful type, by which about one-third of the fiber is spoiled and an additional and large percentage is reduced to inferior grades.

The islands produced a 350,000 ton sugar crop for the year, and could undoubtedly, all conditions being favorable, produce a good deal more than that. The success of the tobacco industry, so far as the American market is concerned, depends chiefly upon the possible cultivation of a wrapper leaf that would take the place of the Sumatra. The \$4,000,000 trade in copra might be doubled, and probably will be. This is the dried or desiccated "meat" of the common cocoanut. When treated it yields cocoanut oil, extensively used in soap making, and it is now used in Europe as the base of dietetic compounds, particularly an imitation butter, for which a large market has already been created. As a "butter" it is regarded as much superior to margarine or margarine compounds, and it does not melt in the tropics as do dairy butter and the margarine products.

Tea, coffee, cocoa, rubber, raw silk, and spices present their respective but limited possibilities. So do wool, hides, and goatskins.

## EXPORTS OF MANUFACTURES, 1906.

The total value of the exports of United States manufactures for the calendar year 1906 was \$719,000,000, as compared with \$571,-410,497 for 1905, according to figures issued by the Bureau of Statistics. The total of all exports for the fiscal year ending with June was \$2,403,976,551, of which \$1,717,953,382 was domestic products

and \$686,023,169 manufactures. In the distribution by countries and grand divisions the percentage which manufactures form of the exports varies greatly, their proportion being smallest in the exports to European countries.

The table which follows shows the exports of domestic products to each of the principal countries and the share which manufactures formed thereof in the last fiscal year.

Country.	Exports	Exports	Per cent
	of domestic	of manufac-	of manu-
	products.	tures,	factures
United Kingdom. Germany Canada France Netherlands. Mexico Belgium Italy. Cuba Chinese Empire Japan Argentine Republic British Australasia Denmark Spain Russia Austria-Hungary Brazil Panama. British South Africa. British West Indies. Chile. Sweden Hongkong. Norway Philippine Islands.	\$578,023,505 232,403,755 96,453,755 96,453,755 95,197,397 418,646 49,208,063 47,362,491 46,377,277 43,660,76,290 32,575,959 28,936,236 22,902,135 19,091,070 18,756,098 14,764,131 14,422,089 12,410,168 11,009,506 8,657,723 7,435,051 7,032,833 6,012,026 5,458,867	\$133, 459, 935 55, 632, 220 90, 485, 933 30,002, 357 43, 431, 231 40, 406, 657 15, 132, 479 12, 723, 262 25, 624, 220 41, 812, 222 21, 318, 797 32, 120, 383 25, 674, 635 3, 372, 633 2, 294, 230 9, 188, 474 6, 356, 741 11, 990, 315 10, 069, 715 8, 421, 805 3, 404, 307 7, 905, 391 3, 201, 778 2, 089, 184 1, 324, 480 1, 324, 480 3, 759, 688	Per cent. 23.09 23.93 61.90 31.11 45.62 70.38 30.76 26.87 55.25 95.98 56.17 98.60 88.74 14.72 12.02 49.00 43.06 83.15.40 85.53 43.06 29.70 22.03 68.87
GRAND DIVISIONS. Europe North America Asia South America	1, 189, 254, 885	318, 503, 047	26, 78
	294, 546, 176	182, 121, 776	61, 83
	104, 804, 873	78, 530, 251	74, 93
	74, 745, 589	64, 328, 906	86, 06
Oceanía Africa Grand total	35,060,348	29,711,707	84. 74
	19,541,511	12,827,488	65. 64
	1,717,953,382	686,023,169	39. 93

The exports of manufactures for the calendar year 1906 amounted to 41 per cent of the total exports, as compared with 35.73 per cent in 1905.

## CONVENTION FOR THE EQUITABLE DISTRIBUTION OF WATERS OF THE RIO GRANDE.

The President of the United States, on January 16, 1907, promulgated the following convention between the United States and Mexico, providing for the equitable distribution of the waters of the Rio Grande for irrigation purposes. The convention was signed at Washington, May 21, 1906, ratification advised by the Senate June 26, 1906, ratified by President Roosevelt December 26, 1906. It was approved by the Mexican Senate December 3, 1906, and ratified by President Diaz on January 5, 1907. Ratifications were exchanged in Washington, January 16, 1907, and the convention promulgated by President Diaz on January 26, 1907.

"The United States of America and the United States of Mexico being desirous to provide for the equitable distribution of the waters of the Rio Grande for irrigation purposes, and to remove all causes of controversy between them in respect thereto, and being moved by considerations of international comity, have resolved to conclude a Convention for these purposes and have named as their Plenipotentiaries:

"The President of the United States of America, ELIHU ROOT, Secretary of State of the United States; and

"The President of the United States of Mexico, His Excellency Señor Don Joaquín D. Casasús, Ambassador Extraordinary and Plenipotentiary of the United States of Mexico at Washington;

"Who, after having exhibited their respective full powers, which were found to be in good and due form, have agreed upon the following articles:

## "ARTICLE I.

"After the completion of the proposed storage dam near Engle, New Mexico, and the distributing system auxiliary thereto, and as soon as water shall be available in said system for the purpose, the United States shall deliver to Mexico a total of 60,000 acre-feet of water annually, in the bed of the Rio Grande at the point where the head works of the Acequia Madre, known as the Old Mexican Canal, now exists above the city of Juarez, Mexico.

#### "ARTICLE II.

"The delivery of the said amount of water shall be assured by the United States and shall be distributed through the year in the same proportions as the water supply proposed to be furnished from the said irrigation system to lands in the United States in the vicinity of El Paso, Texas, according to the following schedule, as nearly as may be possible:

The state of the s	Acre-feet per month.	Corresponding cubic feet of water.
January	0 1,000 5,460 12,000 12,000 12,000 8,180 4,370 3,270 1,090 540 0	47, 480, 60 257, 87, 90 522, 730, 00 522, 720, 00 522, 720, 00 356, 323, 331 190, 357, 30 142, 441, 32 47, 480, 57 23, 522, 40
Total for the year.	60,000 acre-feet	2, 613, 400,000 cubic feet

"In case, however, of extraordinary drought or serious accident to the irrigation system in the United States, the amount delivered to the Mexican Canal shall be diminished in the same proportion as the water delivered to lands under said irrigation system in the United States.

## "ARTICLE III.

"The said delivery shall be made without cost to Mexico, and the United States agrees to pay the whole cost of storing the said quantity of water to be delivered to Mexico, of conveying the same to the international line, of measuring the said water, and of delivering it in the river bed above the head of the Mexican Canal. It is understood that the United States assumes no obligation beyond the delivering of the water in the bed of the river above the head of the Mexican Canal.

## "ARTICLE IV.

"The delivery of water as herein provided is not to be construed as a recognition by the United States of any claim on the part of Mexico to the said waters; and it is agreed that in consideration of such delivery of water, Mexico waives any and all claims to the waters of the Rio Grande for any purpose whatever between the head of the present Mexican Canal and Fort Quitman, Texas, and also declares fully settled and disposed of, and hereby waives, all claims heretofore asserted or existing, or that may hereafter arise, or be asserted, against the United States on account of any damages alleged to have been sustained by the owners of land in Mexico, by reason of the diversion by citizens of the United States of waters of the Rio Grande.

#### "ARTICLE V.

"The United States, in entering into this treaty, does not thereby concede, expressly or by implication, any legal basis for any claims heretofore asserted or which may be hereafter asserted by reason of any losses incurred by the owners of land in Mexico due or alleged to be due to the diversion of the waters of the Rio Grande within the United States; nor does the United States in any way concede the establishment of any general principle or precedent by the concluding of this treaty. The understanding of both parties is that the arrangement contemplated by this treaty extends only to the portion of the Rio Grande which forms the international boundary, from the head of the Mexican Canal down to Fort Quitman, Texas, and in no other case.

#### "ARTICLE VI.

"The present Convention shall be ratified by both contracting parties in accordance with their constitutional procedure, and the ratifications shall be exchanged at Washington as soon as possible.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

hereof, the respective Plenipotentiaries have signed oth in the English and Spanish languages and have their seals.

icate at the City of Washington, this 21st day of ad nine hundred and six.

ned: gned:

ELIHU ROOT [SEAL.]
JOAQUIN D CASASUS [SEAL.]

## URUGUAY.

#### THE NEW PRESIDENT OF THE REPUBLIC.

On March 1, 1907, Dr. CLAUDIO WILLIMAN was elected President the Oriental Republic of Uruguay, his inauguration taking place the same day.

a new President is about 45 years old, and has rendered his y valuable and meritorious services as a statesman and as a as well.

pointed, through a competitive examination, to the professorship of physics in the University of Montevideo, which he held for twenty-five years. During the administration of President Cuestas he was offered a position in the Cabinet, which he refused to accept, and for two years before his election to the Presidency he performed the functions of Minister of the Interior.

## CUSTOMS REVENUES, 1906.

The customs revenues of Uruguay for the calendar year 1906 amounted in value to \$12,897,261 gold, as compared with \$11,496,742 in the preceding year, an increase of \$1,400,519.

Previous to 1905 the highest recorded receipts had been for 1895, when \$10,660,515 represented the total revenues from customs.

#### PROMOTION OF IMMIGRATION.

A bill has recently been presented to the Uruguayan Congress providing for the establishment of an immigrants' hotel and offering free landing, lodging, and board for a fortnight to prospective immigrants into the Republic. Furthermore, facilities for obtaining work and free transport to interior destinations are among the inducements held out to incoming travelers, while consular officers abroad are charged with propaganda in the emigrating centers of Europe.

## SEALING REGULATIONS.

A law recently passed by the Uruguayan Congress prohibits unlicensed sealing in territorial waters and is a part of a general purpose to develop the piscatorial resources of the Republic.

#### ADDITIONAL DUTY ON IMPORTS.

The "Bulletin Bi-mensuel" of the Chamber of Commerce of Montevideo publishes a copy of a Uruguayan law, whereby the fee for the certification of invoices as established by the law of May 12, 1906, is suppressed. As a substitute therefor the law creates an additional duty of one-half per cent on the value of articles imported into the Republic, with the exception of live animals, articles destined for consumption on war vessels, goods intended for reshipment, and goods in transit; also articles which are free of duty by virtue of special laws.

The full text of the consular tariff was published in the MONTHLY BULLETIN for November, 1906.

## THE CEREAL AND FLAX CROP OF 1905-6.

The Department of Stock Raising and Agriculture of the Uruguayan Republic has published recently the statistics relating to the cereal and flax crop of the agricultural year 1905-6. According to said data the cultivated area was distributed as follows: Wheat, 288,468 hectares; maize, 166,361 hectares; other cereals, 5,353 hectares, and flax, 18,485 hectares.

The area dedicated to wheat increased in more than 27,000 hectares over that of 1904-5, but the space of land cultivated with maize shows a decrease of more than 10,000 hectares as compared with the preceding year, and the area devoted to flax shows also a decrease of 1,600 hectares.

The cereals which, besides wheat and maize, were cultivated—such as barley, oats, canary seed, and rye—cover a small extension of land, but it increased to such an extent that it reached in 1905–6 an importance which it never had. The increase since 1904–5 was 1,600 hectares, most of which is devoted to canary seed.

The total cultivated area in the year under review was 478,667 hectares, 18,000 more than the previous year.

The average production per hectare was as follows: Wheat, 434 kilograms; maize, 492 kilograms; flax, 583 kilograms; oats, 648 kilograms; barley, 675 kilograms; canary seed, 569 kilograms.

## VENEZUELA.

## COMMERCIAL MOVEMENT OF THE REPUBLIC DURING 1905-6.

The Department of Finance and Public Credit of Venezuela published in the latter part of 1906 the "Mercantile and Maritime Statistics" for the fiscal year 1905-6, the following résumé having been made therefrom:

The total value of the foreign trade of the Republic during 1905-6 amounted to 125,934,987.54 bolivares, of which 44,952,867.66 bolivares were for imports and 80,982,119.88 bolivares for exports, a difference in favor of the latter being thus shown of 36,029,252.22 bolivares. The imports consisted of all kinds of merchandise, such as machinery, apparatus, instruments, tools, piece goods, clothing, furniture, beverages, food products, chemical products, drugs, medicines, etc. The greatest portion of exports was of the following national products: Coffee, cacao, cattle, horses, mules, asphalt, timber, india rubber, cinchona bark, mangrove, horns, hides, sugar, fish, mother-of-pearl, tortoise shell, dividivi, sernambi, cotton, tar, balatá, quartz, cocoanut, bananas, maize, heron plumes, pearls, gold, medicines, sarsaparilla, etc. The principal articles of export were: Coffee, 37,104,451.75 bolivares; cocoa, 14,655,986.45 bolivares; cattle, 8,992,021 bolivares; hides and skins, 7,558,648.03 bolivares; balata, 3,640,594.25 bolivares; gold, 2,987,313.95 bolivares.

The various costom-houses of the Republic collected during the year under review a total revenue of 19,480,312.63 bolivares.

During the fiscal year in reference 675 steamers, with 1,593,515 tons, and 291 sailing vessels, with 26,503 tons, entered the various ports of the Republic, and 714 steamers, with 1,206,626 tons, and 421 sailing vessels, with 30,935 tons, were cleared therefrom.

The coastwise trade between the different Venezuelan ports during the year amounted to 116,312,961.68 bolivares.

The following table shows the countries of origin of the imports during 1905-6, with the respective values:

Countries of origin.	Value.
	Bolivare
nited States	13,585,469
reat Britain	13,385,982
erman Empire	8,852,398
letherlands	3,094,862
'rance	2,738,806
pain	
taly	
elgium	
ustria-Hungary	36, 922
uba	20,814
cuador,	
anama	1,375
Total	44,952,867

## Following were the countries of destination of exports:

Countries of destination.	Value.
United States France Netherlands and colonies Jecat Britain and colonies Jerman Empire Jerman Empire Jerman Et aly	20, 558, 671. 11, 827, 211. 6, 551, 466. 8, 971, 650. 4, 310, 862. 2, 882, 509. 302, 076. 145, 300. 113, 556. 79, 278. 41, 838. 2, 259. 1, 789.
Total	80,982,119.

## CACAO PRODUCTION AND CONSUMPTION.

The raw material forming the principal ingredient of the chocolate and cocoa of commerce is the nut of the cacao tree, indigenous to the tropical climates of Ecuador, Brazil, Venezuela, and other South American countries. The variety of cacao most valued in the preparation of chocolate comes from Caracas; that from Guayaquil, from Trinidad and Ocana most nearly approach the first-named, and are followed by the product of Manaos and Para. Cuba and Ceylon also produce fine grades of cacao, and the rise in the price of chocolate manufactures has stimulated the growing of the plant in other sections of the world.

Figures of production and consumption of cacao during the year 1905 and estimates for 1906, based upon six months' returns, show the following results:

Production of cacao.

Country.	1905.	1906.
San Thomé (P. W. Africa)  Ecuador.  Brazil	Kilos. 25, 379, 320 21, 127, 833 21, 909, 088 20, 018, 560 12, 784, 666 820 13, 784, 666 3, 542, 613 3, 000, 000 3, 542, 613 3, 000, 000 1, 611, 851 1, 491, 795 1, 484, 509 700, 000 1, 185, 400 700,	X'(los. 23,500,000 24,900,000 25,900,000 15,900,000 11,000,000 6,100,000 3,800,000 3,800,000 2,000,000 2,000,000 1,700,000 2,200,000 6,000 800,000 200,000 1,000,000
Total	141, 373, 142	148,000,000

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

consumption for the foregoing crops are as follows:

Country.	1905.	1906.
	Kilos.	Kilos.
Laboratory and the second seco	34,958,420	35,600,000
	29,663,100	34,200,000
// Investment	21,747,600	23,250,000
	21,106,000	21,300,000
	19,294,850	21,200,000
	6, 101, 712	6,200,000
	5,218,400	6,400,000
	3,018,997	3,200,000
f	2,668,500	3,000,000
	2,230,400	2,500,000
	1,125,000	1,200,000
	971,500	1,100,000
***************************************	900,000	1,000,000
	700,000	750,000
	600,000	650,000
	493,813	550,000
	138,000	150,000
	60,000	65,000

al exports of Venezuelan cacao amount to 40,000 markets being France and Spain. From Triniped each year to America, France, and casyaquil exports from 100,000 to 200,000 and to Spain and Germany. New York, Hamburg, three great cacao importing markets.

all other countries combined and the average annual exports are valued at \$6,000,000. Of this quantity, the yearly exports to the United States are about \$1,000,000 and to England, more than \$2,000,000. Consumption of chocolate within the Swiss Republic is estimated as worth \$2,500,000 annually, a larger per capita ratio being also reported than for any other consuming country.

LV

The nutritive qualities of chocolate as a beverage and as a food product have been widely exploited as have the usage of such byproducts of the cacao plant as cocoa butter and other semimedicinal substances.

When the Spaniards achieved the conquest of Mexico, the natives reported that from time immemorial the beverage known locally as "chocolate" had been made from the cacao bean in that country and its alimentary merits were quickly recognized, first by Spain, then by Italy and France.

## WORLD'S COPPER OUTPUT.

A statement published in the London "Financial Times" gives the estimated production of copper of the world in 1906 at 730,000 tons, as against 708,000 tons in 1905 (presumably long tons of 2,240 pounds each).

The output of the United States increased from 391,400 to 413,000 tons, and there was exported 211,100 tons, as against 247,100 tons in 1905. American official figures, however, show that the exports of copper in 1905 were 238,798 long tons and in 1906 203,014 long tons, a decrease in exports of 35,784 tons. The total imports into Europe increased 20,500 tons, of which no less than 12,700 tons came from Japan. Australia sent 8,100 tons and Mexico 1,000 tons more than the previous year. On the other hand, consignments from Chile decreased 2,300 tons, from Peru 2,100 tons, and from Cape Colony 1,000 tons.

The principal countries consuming copper were: United States, 300,300 tons, as against 273,792 tons in 1905; United Kingdom, 80,451 tons, as against 60,491 tons; Germany, 165,107 tons, as against 136,875 tons; and France, 56,328, as against 48,619 tons.

The requirements of England were so heavy during 1906 that there was a material falling off in transshipment business, exports having declined 7,800 tons. Germany increased her exports over 4,000 tons. Throughout the year the average of stocks in England and France was 6,600 tons, as against 10,500 tons in 1905, and the average total visible supply was 11,800 tons, as compared with 16,400 tons. The record of average deliveries was 7,900 tons, as against 7,300 tons. The average price of standard was \$425.42 per ton, as compared with \$338.67 in 1905, and the average price of ingots was \$449.12.

## THE WORLD'S WHEAT CROP.

In September, 1906, the Beerbohm "London List" indicated 437,600,000 quarters, or 3,500,800,000 bushels as the total for the world's wheat crop of 1906. The revised exhibit, now presented, recognizing the later evidence as to harvests in Argentina, Australia, etc., while changing some of the details, does not essentially change the aggregate, which is made to appear as 437,480,000 quarters, or 3,499,840,000 bushels. This compares with 3,362,560,000 bushels shown for the preceding year, and an annual average of 3,198,000,000 bushels for five years prior to 1906.

#### AL BUREAU OF THE AMERICAN REPUBLICS.

npilation, based on Beerbohm statements from tes the progress of wheat production for the past resenting bushels:

V. Charles	. 1, 800, 000, 000	1891	2, 376, 000, 000
	. 1, 808, 000, 000	1892	2, 411, 000, 000
*********	. 1, 960, 000, 000	1893	2, 474, 000, 000
	. 2, 000, 000, 000	1894	2, 562, 000, 000
***********	1, 856, 000, 000	1895	2, 496, 000, 000
	1, 960, 000, 000	1896	2, 437, 000, 000
	1, 960, 000, 000	1897	2, 281, 000, 000
	2, 200, 000, 000	1898	2, 918, 000, 000
	2, 040, 000, 000	1899	2, 788, 000, 000
	2, 240, 000, 000	1900	2, 610, 000, 000
	6 000 000 000	1901	2, 940, 000, 000
	2, 160, 000, 000	1902	3, 195, 000, 000
	2, 280, 000, 000	1903	3, 292, 000, 000
	2, 224, 000, 000	1904	3, 202, 000, 000
	2, 144, 000, 000	1905	3, 362, 000, 000
	2, 264, 000, 000	1906	3, 500, 000, 000

## BOOK NOTES.

Books and pamphlets sent to the Bureau of the American Republics, and containing subject-matter bearing upon the countries of the International Union of American Republics, will be treated under this caption in the Monthly Bulletin.

The "Boletín de la Sociedad de Fomento Fabril" (Santiago) publishes in its issue for January, 1907, an interesting and instructive paper prepared by EUGENIO AUTRAN concerning the highly valued Eriomys laniger, the Chilean rodent which furnishes the chinchilla of commerce. The latter name was presumably applied to the animal by the Spaniards during their early conquests in America, in honor of one of the invading conquerors who was so called. Ranging in length from 28 to 40 centimeters and furnishing a fur of varying values, it has been supposed that there were several varieties of the chinchilla; but there is really but one species, the size and quality of the pelt differing according to season and development. In the Argentine Republic, hunters classify the skins as Chilean, royal, and Bolivian chinchilla. Chilean skins are similarly classed as royal, Bolivian, and coast. In the latter Republic the animal is found from the Department of Illapel to the northern limit of the country and from the coast to the upper ranges of the Cordilleras. The royal chinchilla inhabits an altitude of 300 to 2,000 meters, the Bolivian

an elevation of 5,000 meters, and the coast variety between 80 and 1,000 meters. The Argentine finds are made on the upper Andean table-lands in the Provinces of Catamarca, Salta, and Jujuy as far north as the Bolivian frontier. The first skins were sent to Spain in the early years of the nineteenth century, and in 1857 these pelts were valued at from \$5 to \$6 a dozen. At present their value ranges, according to quality, from \$10 to \$50. From the Chilean Department of Combarbalá annual exports of chinchilla skins reach 3,506 dozens, while Vallenar and Elqui furnish a sufficient quantity to bring the yearly shipments up to more than half a million skins. Coquimbo, the principal Chilean port of shipment for these furs, is credited in 1905 with exports of 12,000 dozens, the prices being almost double those of the previous year.

In "Fl Florecimiento de México" (The Prosperity of Mexico), the Columbus Memorial Library has received a valuable compendium of general information regarding the Mexican Republic. Edited by Francisco Trentini and published by the authority of the Government, the work is a reference book of unquestioned importance. Parallel columns reproduce the subject-matter in both English and Spanish, and innumerable illustrations, maps, and statistical tables add to the beauty and utility of the volume. The fine letterpress, binding, and photo-engravings are specimens of the best class of Mexican workmanship, even the paper being of native manufacture. Dating the present prosperous condition of his country from the inauguration of President Diaz's Government, the author makes adequate reference to the public service of the Executive, and finds, in the details of the economic status of the Republic, proof of his exceptional qualifications as a man and a citizen. These details cover the entire field of government and political organization and of geographical information, embraced in Volume I, while Volume II treats of the various States and Federal Territories separately, with reference to their natural resources, their industrial development and capabilities, and the constitutional regulations governing the same.

The "North American Review" for March 1, 1907, publishes a consideration of "Our Trade Relations with South America" by Dr. L. S. Rowe. The writer is professor of political science at the University of Pennsylvania and served as a delegate on the part of the United States to the Third Pan-American Conference at Rio de Janeiro. He finds that in spite of careless trade methods on the part of the United States that country has advanced its relative position in the markets of South America from year to year. It is his opinion, however, that a large increase in trade can not be anticipated unless it is accompanied

by a corresponding investment in the great quasi-public works of Latin America, such as railroad building, street railroads, and electric light plants. One of the reasons for the great shipments of machinery, etc., from European centers to South America lies in the fact that such countries as England and Germany have large capital invested, and naturally the equipment is purchased in the countries controlling the investment. A commercial background is one of the necessary elements to continental solidarity, and Doctor Rowe states that much of the actual achievement of the conference presupposes that the years to come will develop a unity of sentiment based upon closer commercial and industrial relations.

In a paper on "The Cause of Earthquakes" published in the "North American Review" for March 1, 1907, the writer, Prof. RALPH S. TARR, quotes the word of Count de Montessus de Ballore to the effect that outside of two great belts the world is practically immune from earthquakes. One of these two belts, in which have occurred 53 per cent of all recorded shocks, includes the Mediterranean region, Asia Minor, the Caucasus, the Himalayas, the East Indies, Central America, and the West Indies. The other almost encircles the Pacific Ocean. Passing along the Andes, it crosses the other belt in the Central American region; thence extends up the western coast of North America, passes across to Asia along the Aleutian chain; thence down through Kamchatka, the Japanese Islands, and the Philippines, and, crossing the other belt in the East Indies, extends on to New Zealand. Forty-one per cent of all recorded shocks occur in this latter belt.

As its name indicates, Mr. WILLIS FLETCHER JOHNSON'S book, "Four Centuries of the Panama Canal," is designed to cover the history of that projected waterway from the time of Balboa's discovery of the Pacific from "a peak in Darien" to the present day. At the same time, the history, both technical and otherwise, is adapted to the needs of the ordinary seeker after information. The voyages of Columbus, the early Spanish conquests, the speedily advanced views of explorers as to the value of a trans-Isthmian route, the various surveys and reports thereon, the diplomatic and political influences affecting the different enterprises suggested, the international treaties and claims, and the final development of the present status of affairs on the Isthmus-all are narrated with a grasp of the situation and a clarity of expression that makes the volume a distinct boon to the lay reader of canal literature. The author has collected his data both at first hand and through authoritative sources in Washington, Panama, New York, Paris, and Bogotá, and official documents and personages are quoted with freedom and discretion.

Señor Ricardo Fernandez Guardia has prepared an attractive little volume concerning the discovery and conquest of Costa Rica (Historia de Costa Rica-El Descubrimiento y la Conquista), his aim being, as frankly stated in the preface, to increase the general knowledge of the primitive history of his country. Prior to 1883, when the works of Señores Don León Fernández and Don Manuel M. DE PERALTA appeared, no historical record of the early conditions of the country was in existence, with the exception of certain pages devoted to Costa Rica in Oviedo's History of the Indies. Since that date, research has been carried on, notably by Bishop THIEL and Señor Don Cleto Gonzalez Víquez, the present President of the Republic. From the various sources at his command the author has compiled and rearranged into a small handbook all facts reaching from the discovery of the Atlantic shore by Columbus, through the story of conquest and colonial government, until the final abandonment of the province, in 1573, to the native owners, who had fought valiantly against the yoke of invasion.

An interesting book, entitled 'Reise nach Panama, Peru, Chile, Argentinien, Paraguay, Uruguay, und Brasilien," by RICHARD FREIHERR VON UND ZU EISENSTEIN, has been received by the Columbus Memorial Library. This is a diary with explanations written for the purpose of encouraging foreign travel and enterprises. Besides the abovementioned countries, which are treated more extensively, the author also gives a general review of Ecuador and Bolivia. The description of each country comprises a historical sketch, geographical description, area and population, climate, agriculture, minerals, commerce, and miscellaneous information, such as price of transportation, etc. The book contains 310 excellent views, 7 maps, 10 tables of meteorological observations, and one map of the entire voyage.

The bulk of the December, 1906, "Boletin de la Secretaria de Fomento" (Mexico), IV, is devoted to a review of the Tehuantepec Railway enterprise from the time Hernando Cortés reported to his King, Charles V, of Spain, the necessity of an interoceanic highway to the successful inception of the line under President Diaz. The governmental decrees in furtherance of the work under Messrs. S. Pearson & Son, the conditions of construction, and the saving in sea travel brought about through the completion of the road are covered, while numerous cuts and plans aid in a thorough comprehension of the subject-matter.

The "Boletin de Historia y Antiguedades" (Colombia) for November, 1906, contains a list of the treaties, conventions, and protocols celebrated between the Republic of Colombia and other nations. The compiler, Señor Eduardo Pasado, states that three previous

collections of such documents have been made, and though he does not claim that the present one is absolutely complete, he quotes the fact that one of the preceding compilations covered 19 treaties, another 40, and another 55, and that the *Anales Diplomaticos* contained but 163, whereas in his list 244 are noted. The period covered extends from 1811 to 1906.

"The Mining World" for February 9, 1907, devotes considerable space to an account of a remarkable placer gold deposit in the Colombian region, of which the Quito, Certigue, Andaguada, and Alto Atrato rivers seem to be the center.

#### ECUADOR.

Anales de la Universidad Central del Ecuador. Quito. Monthly. Gaceta Municipal. Guayaquil. Weekly. Registro Oficial de la República del Ecuador. Quito. Daily.

#### GREAT BRITAIN.

Board of Trade Journal. London. Weekly.
Commercial Intelligence. London. Weekly.
Diplomatic and Consular Reports. London.
Geographical Journal. London. Monthly.
Mining (The) Journal, Railway and Commercial Gazette. London. Weekly.
The Scottish Geographical Magazine. Edinburgh. Monthly.
South American Journal. London. Weekly.
Times (The). London. Daily. (Filed for one year.)
Tropical Life. London. Monthly.

#### FRANCE.

Les Annales Diplomatiques et Consulaires. Paris. Monthly.

Bulletin American Chamber of Commerce. Paris. Monthly.

Bulletin de la Chambre de Commerce de Paris. Paris. Weekly.

Bulletin de la Société de Géographie Commerciale de Paris. Paris. Irregular.

La Géographie. Bulletin de la Société de Géographie. Paris. Semimonthly.

Journal d'Agriculture Tropicale. Paris. Monthly.

Moniteur Officiel du Commerce. Paris. Weekly.

Le Nouveau Monde. Paris. Weekly.

Rapports commerciaux des agents diplomatiques et consulaires de France. Paris.

Irregular. [Sup. to "Moniteur Officiel du Commerce."]

La Revue. Paris. Semimonthly.

\*Revue du Commerce Extérieur. Paris. Semimonthly.

#### GERMANY.

Berichte über Handel und Industrie. Berlin. Irregular.

\*Deutsche Kolonialzeitung. Berlin. Weekly.

Petermann's Mitteilungen. Gotha. Monthly.

Sudamerikanische Rundschau. Berlin. Monthly.

Der Tropenpflanzer. Berlin. Monthly.

Zeitschrift der Gesellschaft für Erdkunde zu Berlin. Berlin. Monthly.

#### GUATEMALA.

Boletín de Agricultura. Guatemala. Irregular. El Guatemalteco. Guatemala. Daily. (Diario Oficial.) La Locomotora. Guatemala. Monthly. \*La República. Guatemala. Daily.

#### HAITI.

\*Bulletin Officiel de l'Agriculture et de l'Industrie. Port au Prince. Monthly.

\*Le Moment. (Journal politique.) Port au Prince, Haiti. Weekly.

Le Moniteur. (Journal officiel de la République d'Haiti.) Port au Prince, Haiti.

Biweekly.

Revue de la Société de Législation. Port au Prince, Haiti. Monthly.

HONDURAS.

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Boletín Legislativo. Tegucigalpa. Daily. El Estado. Tegucigalpa. (3 nos. per week.) La Gaceta. Tegucigalpa. Daily. (Official paper.)

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Biblioteca Nacional de Honduras. Tegucigalpa, Honduras.

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#### MEXICO.

ıltor Mexicano. Ciudad Juarez. Monthly.

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Merida. Semimonthly.

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n de la Secretaria de Fom lustria. Mexico. Monthly.

oficial de la Secretaría de Relac El res. Mexico. Monthly.

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nomista Mexicano. Mexico. Wee

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Herald. Mexico. Daily. (Filed for one year.)

Investor. Mexico. Weekly.

Journal of Commerce. Mexico City. Monthly.

o Oficial del Gobierno del Estado de Guerrero. Chilpancingo, Mexico.

ico Oficial del Gobierno del Estado de Michoacán de Ocampo. Morelia. Mexico. Semiweekly.

\*Periódico Oficial del Gobierno del Estado de Oaxaca. Oaxaca de Juarez, Mexico. Semiweekly.

Periódico Oficial del Gobierno del Estado de Tabasco. San Juan Bautista, Mexico. Semiweekly.

El Republicano. Aguascalientes. Weekly.

Semana Mercantil. Mexico. Weekly.

#### NICARAGUA.

The American. Bluefields. Weekly.

El Comercio. Managua. Daily.

Diario Oficial. Managua. Daily.

PANAMA.

Gaceta Oficial. Panama. Daily.

Star and Herald. Panama. Weekly.

\*La República. Panama. Weekly.

Registro Judicial, Órgano del Poder Judicial de la República. Panama. Irregular.

#### PARAGUAY.

\*Boletín Quincenal de la Cámara de Comercio de la Asunción. Asuncion. Semimonthly.

Diario Oficial. Asuncion. Daily.

Paraguay Rundschau. Asuncion. Weekly.

\*Revista del Instituto Paraguayo. Asuncion. Monthly.

Revue Commerciale. Assumption. Semimonthly.

#### PERU.

Auxiliar del Comercio. Callao. Biweekly.

Boletín de Minas, Industrias y Construcciones. Lima. Monthly.

Boletín del Ministerio de Fomento. Dirección de Fomento. Lima. Monthly.

—— Dirección de Obras Públicas. Lima. Monthly.

Boletín de la Sociedad Geográfica de Lima. Lima. Quarterly.

Boletín de la Sociedad Nacional de Agricultura. Lima. Monthly.

Boletín de la Sociedad Nacional de Minería. Lima. Monthly.

\*El Economista. Lima. Weekly.

\*El Peruano. (Diario Oficial.) Lima. Daily.

Padrón General de Minas. Lima. Semiannual.

Revista de Ciencias. Lima. Monthly.

Revista Pan-Americana. Lima. Monthly.

#### PHILIPPINE ISLANDS.

Boletín de la Cámara de Comercio Filipina. Manila. Monthly. El Mercantil. Manila. Daily.

Official Gazette. Manila. Weekly. (Also issued in Spanish.)

PORTO RICO.

La Correspondencia de Puerto Rico. San Juan. Daily.

#### EL SALVADOR.

Anales del Museo Nacional. San Salvador. Monthly.

Boletín de Agricultura. San Salvador. Semimonthly.

Boletín de la Dirección General de Estadística. San Salvador. Irregular.

Diario del Salvador. San Salvador. Daily.

Diario Oficial. San Salvador. Daily.

\*Revista de Derecho y Jurisprudencia. San Salvador. Monthly.

#### UNITED STATES.

American Druggist. New York. Semimonthly.

American Exporter. New York. Semimonthly. (Alternate Spanish and English

editions.)

American Historical Review. New York. Quarterly. American Made Goods. New York. Quarterly.

American Review of Reviews. New York. Monthly.

Annals of the American Academy of Political and Social Science. Philadelphia. Bimonthly.

El Boletín Comercial. St. Louis. Monthly.

Bookman (The). New York. Monthly.

Bulletin of the American Geographical Society. New York.

Bulletin of Books added to the Public Library of the City of Boston. Boston. Monthly.

Bulletin of the Geographical Society of Philadelphia. Philadelphia. Monthly.

Bulletin of the New York Public Library. Monthly.

Century Magazine. New York. Monthly.

El Comercio. New York. Monthly.

Current Literature. New York. Monthly.

Dun's Review. New York. Weekly.

Dun's Review. International edition. New York. Monthly.

Engineering Magazine. New York. Monthly.

Engineering and Mining Journal. New York. Weekly.

Engineering News. New York. Weekly.

Export Implement Age. Philadelphia. Monthly.

Exporters and Importers Journal. New York. Monthly.

Field Columbian Museum Publications. Chicago.

Forum (The). New York. Quarterly.

Independent (The). New York. Weekly.

India Rubber World. New York. Monthly.

International Buyer. New York, Semimonthly. (Alternate Spanish and English editions.)

Journal of Geography. New York. Monthly.

Library Journal. New York. Monthly. Literary Digest. New York. Weekly.

\*Mexican Industrial Review. Chicago. Monthly.

Mines and Minerals. Scranton, Pa. Monthly.

Mining Magazine. New York. Monthly.

Mining World. Chicago. Weekly,

Modern Mexico. St. Louis. Monthly.

Monthly Consular and Trade Reports. (Department of Commerce and Labor.) Washington. Monthly.

National.Geographic Magazine. New York. Monthly.

North American Review. New York. Monthly.

Las Novedades. New York. Weekly.

Outlook (The). New York. Weekly.

Pan-American Review. New York. Monthly.

Patent and Trade Mark Review. New York. Monthly.

Records of the Past. Washington, D. C. Monthly. Scientific American. New York. Weekly.

Scientific American. Export Edition. New York. Monthly.

Sister Republics. Denver, Colo. Monthly.

Tea and Coffee Trade Journal. New York. Monthly.

Technical World (The). Chicago. Monthly.

United States Tobacco Journal. New York. Weekly.

World To-day (The). Chicago. Monthly.

World's Work. New York. Monthly.

#### URUGUAY.

Anales del Departamento de Ganadería y Agricultura. Montevideo. Monthly. \*Montevideo Times. Montevideo. Daily. Revista de la Asociación Rural del Uruguay. Montevideo. Monthly. Revista de la Unión Industrial Uruguaya. Montevideo. Semimonthly.

#### VENEZUELA.

Boletín de Estadística. Caracas. Monthly.

El Fonógrafo. Maracaibo. Daily.

El Heraldo Industrial. Caracas. Semimonthly.

Gaceta Oficial. Caracas. Daily.

\*Venezuelan Herald. Caracas.

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Honduras	(See Guatemala.)
Nicaragua	(See Costa Rica.)
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Paraguay	(See Uruguay.)

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commercial papers Packets in excess of 10 ounces, for each 2 ounces or fraction	
thereof.	1
[Packets not in excess of 4 ounces	2
amples of merchandise Packets in excess of 4 ounces, for each 2 ounces or fraction	
thereof	1
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Unsealed packages of mailable merchandise may be sent by "Parcels Post" to Bolivia, British Guiana, British Honduras, Chile, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Salvador, and Venezuela, at the rates named on page xv.

## PROHIBITED ARTICLES TO ALL FOREIGN COUNTRIES.

Poisons, explosives, and inflammable articles, live or dead animals, insects (especially the Colorado beetle), reptiles, fruits or vegetable matter liable to decomposition, and substances exhaling a bad odor, excluded from transmission in domestic mails as being in themselves, either from their form or nature, liable to destroy, deface, or otherwise injure the contents of the mail bags, or the persons of those engaged in the postal service; also obscene, lewd, or lascivious books, pamphlets, etc., and letters and circulars concerning lotteries, so-called gift concerts, etc. (also excluded from domestic mails); postal cards or letters addressed to go around the world; letters or packages (except those to Mexico) containing gold or silver substances, jewelry or precious articles; any packet whatever containing articles liable to customs duties in the countries addressed (except Cuba and Mexico); articles other than letters which are not prepaid at least partly; articles other than letters or postal cards containing writing in the nature of personal correspondence, unless fully prepaid at the rate of letter postage; articles of a nature likely to soil or injure the correspondence; packets of commercial papers and prints of all kinds, the weight of which exceeds 2 kilograms (4 pounds 6 ounces), or the size 18 inches in any direction, except rolls of prints, which may measure 30 inches in length by 4 inches in diameter; postal cards not of United States origin, and United States postal cards of the largest ("C") size (except as letters), and except also the reply halves of double postal cards received from foreign

There is, moreover, reserved to the Government of every country of the Postal Union the right to refuse to convey over its territory, or to deliver, as well, articles liable to the reduced rate in regard to which the laws, ordinances, or decrees which regulate the conditions of their publication or of their circulation in that country have not been compiled with.

\*\*Full and complete information relative to all regulations can be obtained from the United States Postal Guide.

# FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-APERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

Countries	Letters, per 15 grams, equal to one-half ounce.	ams, ounce.	Single postal cards, each.a	rds,	Other articles, per 50 grams, equal to 2 ounces.	er 50 unces.	Charge for regis-	Charge for return
1001111100	Currency of country.	Cen- times.	Currency of country.	Cen- times.	Currency of country.	Cen- times.	tration.	receipt.
Argentine Republic. Bolivia via Panama. Bolivia via other routes	15 centavos 22 centavos 20 centavos.	888	6 centavos 8 centavos 6 centavos	282	3 centavos 6 centavos 4 centavos	222	24 centavos	12 centavos. 10 centavos.
Brazil Chile Colombia	300 reis	***	100 reis	222	50 reis. 2 centavos	250	400 reis	200 reis. 5 centavos. 5 centavos.
Costa Rica Cuba b	10 centimos	ន	8 centimos	4.	2 centimos	۵	10 centimos	5 centimos.
Dominican Republic (Santo Domingo) Ecuador	10 centavos	ងន	3 centavos	22	2 centavos	۰	10 centavos	5 centavos.
Falkland Islands. Guatemala		<b>42</b>	1 penny 8 centavos	25	1 penny	OT .	2 pence	
Healti		<b>S</b> :	3 centièmes de gourde.	£ :	2 centièmes de gourde.	2	2 centlèmes de gourde.	
Honduras, British Honduras, British Merito	5 centavos	28	3 centavos. 2 centa. 5 centavos	32	2 centavos	22	10 centavos 10 centaros	5 centavos. 6 centa. 5 centavos
Nicaragua Paraguay	15 centavos 60 centavos	8	5 centavos 8 centavos	52 52	5 centavos 8 centavos	22	10 centavos	10 centavos. 20 centavos.
Peru via San Francisco Peru via Panama Porto Rico b		25	6 centavos	28	4 centavos 6 centavos	22	10 centavos	5 centavos.
Salvador via Panama Balvador via other routes Uruguay Veneguela	<u>'</u>	8888	8 centavos 8 centavos 8 centavos 15 centamos	2222	8 centavos	2222	10 centavos 10 centavos 50 centimos.	6 centavos. 5 centavos. 25 centimos.
Brusn Guana. Dutch Guiana. French Guiana	25 centimes	88	74 cents Dutch	22	5 centimes	-9	10 cents Dutch 25 centimes	10 cents Dutch. 10 centimes.

a The rate for a reply-paid (double) card is double the rate named in this column. • United States domestic rates and conditions.

### PARCELS-POST REGULATIONS.

Table Showing the Latin-American Countries to Which Parcels may be Sent from the United States; the Dimensions, Weight, and Rates of Postage Applicable to Parcels, and the Exchange Post-Offices which may Dispatch and Receive Parcels-Post Mails.

		BIO		DIM D WEI		POST	AGE.	EXCHANGE I	POST-OFFICES.
COUNTRIES.	Greatest lenoth	Creation toughts.	Greatest length and girth combined.	Greatest girth,	Greatest weight.	For a parcel not exceeding 1 pound.	For every additional pound of fraction of a pound.	UNITED STATES.	LATIN AMERICA.
17-6-7-01	Ft.	in.	Ft.	Ft.	Lbs.		Cents.		
Bolivia	3	6	6		11	20	20	New York and San Francisco,	La Paz.
Chile	3	6	6		11	20	20	New York and San Francisco.	Valparaiso.
Colombia	2	0		4	11	12	12		ed to exchange mails
Costa Rica	2	0		4	11	12	12	between the two	ountries.
Guatemala	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Guatemala City, Retalhuleu, and Puerte Barrios.
Guiana, British	3	6	6		11	12	12	All offices authorized	to exchange mails.
Honduras	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trujillo.
Honduras, British .	3	6	6		11	12	12	New Orleans	Belize.
Mexico	2	0		4	11	12	12	All offices authorized	to exchange mails.
Nicaragua	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.
Salvador	3	6	6		11	12	12	New York and San Francisco.	San Salvador.
Venezuela	3	6	6		11	12	12	All offices authorized	to exchange mails.

### UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

ARGENTINE REPUBLIC-Buenes Ayres. Rosario. BRAZIL-Ceara. Maceio. Maranhão. Para. Pernambuco. Rio de Janeiro. Rio Grande do Sul, Victoria. Antofagasta. Arica, Caldera. Coquimbo. Coronel. Iquique. Punta Are Punta Arenas. Talcahuano. Valparaiso. Barranquilla. Bogotá. Bucaramanga. Call. Cucuta. Honda. Santa Marta. Quibdo. Costa Rica-Puerto Limon. Punta Arenas. San José. CUBA Ranca Baracoa. Caibarien. Cienfuegos. Habana Manzanillo. Matanzas. Nuevitas. Sagua la Grande. Santa Clura. Santiago. Dominican Republic-

Puerto Plata.

DOMINICAN REPUBLIC-Cont'd. Samana. Sanchez. Santo Domingo. ECUADOR-Bahia de Caraquez. Esmeraldas. Guayaquil. Manta. GUATEMALA-Champerico. Guatemala. Livingston. Ocos. San José de Guatemala. HAITI-Aux Ca Cape Haitien, Gonaives. Jeremie. Miragoane. Petit Godve. Port au Prince. Port de Paix. St. Marc. HONDURAS Amapala. Ceibn, Puerto Cortes. San Juaneito. San Pedro Sula. Tegucigalpa. Tela. Truxillo. Ruatan. Utilla. MEXICO-Acapulco. Aguascalientes, Alamos. Campeche. Cananea. Chihuahua. Ciudad Juarez. Ciudad Porfirio Diaz. Contraconlcos. Durango. Frontera. Guadalajura. Guanajuato. Guaymas. Hermosillo. Jalapa. Laguna de T La Paz. Manzanillo. na de Terminos. Matamoras. Mazatlan. Mexico.

Mexico-Continued, Monterey. Nogales. Nuevo Laredo. Oaxaca. Varaca,
Parral,
Progreso,
Puebla,
Saltillo,
San Luis Potosi. Sierra Mojada. Tampico.
Tlacotalpan.
Topolobampo. Tuxpan, Vera Cruz. Verneruz. Victoria. Zacatecas. Nicaragua— Bluefields. Cape Gracias & Dios. Corinto. Managua. Matagalpa. San Juan del Norte. San Juan del Sur. PANAMA-Bocas del Toro. Colon. Рапата. Santiago. PARAGUAY Asunción. Callao. Eten Iquitos. Mollendo. Paita. Salaverry. SALVADOR-Acajulla. La Libertad. San Salvador. URUGUAY-Montevideo. VENEZUELA-Barcelona. Caracas. Carupano. Ciudad Bolivar. La Guayra. Maracaibo.

Puerto Cabello,

# OONSULATES OF THE LATIN-AMERICAN REPUBLICS IN THE UNITED STATES.

ARGENTINE REPUBLIC.		COSTA RICA.	
Alabama	Mobile.	Alabama	Mobile,
California	San Francisco.	California	San Francisco.
District of Columbia	Washington.	Canal Zone	Colon.
Florida	Fernandina. Pensacola.	Colorado	Panama. Denver.
Georgia	Savannah.	Illinois	Chicago.
Illinois	Chicago.	Louisiana	New Orleans.
Louisiana	New Orleans, Portland,	Maryland	Baltimore.
Maine	Portland.	Massachusetts	Boston.
Maryland	Baltimore.	Missouri	St. Louis.
Massachusetts	Boston.	New York	New York City. Portland.
Mississippi	Gulf Port and Ship Island.	Oregon	Philadelphia,
	Pascagoula.	Pennsylvania Porto Rico	San Juan.
Missouri	St. Louis.	Texas	Galveston.
New York	New York City. Philadelphia.	Virginia	Norfolk.
Pennsylvania	Philadelphia.		
Philippine Islands	Manila.	CUBA.	
Virginia	Norfolk,	Alabama	Mobile.
	Nr. man	California	Los Angeles.
BOLIVIA.		Florida	Fernandina.
California	war war and		Jacksonville.
California	San Diego.		Key West.
Illinoi	San Francisco.		Pensacola.
Maryland	Chicago. Baltimore.	Consola	Tampa. Brunswick.
Missouri	Kansas City	Georgia	Savannah.
New York	Ransas City. New York City.	Illinois	Chicago.
Pennsylvania	Philadelphia.	Kentucky	Louisville.
		Louisiana	New Orleans.
BRAZIL.	0	Maine	Portland.
	Daren Land	Maryland	Baltimore.
Alabama	Mobile.	Massachusetts	Boston.
California Florida	San Francisco.	Michigan	Detroit, Gulfport,
Piorida	Fernandina.	Mississippi	St. Louis.
Georgia	Pensacola.	New York	New York City.
	Brunswick. Savannah.	Ohio	Cincinnati.
Louisiana	New Orleans.	Ohio. Pennsylvania	Philadelphia.
Maine	Calais.	Porto Rico	Arecibo.
Maryland	Baltimore.	The second second second second	Mayagüez.
Massachusetts	Boston.		Ponce. San Juan.
Mississippi	Gulfport.	Texas	Galveston.
Missonri	Pascagoula,	Virginia	Newport News.
Missouri New York	St. Louis.	1118	Norfolk,
Pennsylvania	New York City. Philadelphia.		77.575.2757
Porto Rico	San Juan	DOMINICAN REPUBLIC.	
Virginia	San Juan. Norfolk.		Carrier A.
	Richmond.	Illinois	Chicago.
CHILE.		Maryland	Baltimore.
California	San Francisco.	Massachusetts	Boston. New York City.
Canal Zone	Panama.	New York	Wilmington.
Georgia	Savannah,	Pennsylvania	Philadelphia.
Hawaii	Honolulu.	Porto Rico	Aguadilla.
Illinois	Chicago.	25.012 20.31.11.11.11.11.11.11.11.11.11.11.11.11.	Arecibo.
Maryland	Baitimore.		Humacao.
Massachusetts	Boston.		Mayagüez.
New York			Ponce. San Juan.
Oregon Pennsylvania			Vieques.
Philippine Islands		ECUADOR.	viedues.
Porto Rico	San Juan.	A STATE OF THE STA	
Washington	Port Townsend,	California	Los Angeles.
	Tacoma,	Illinois	San Francisco.
COLOMBIA.		Louisiana	Chicago. New Orleans,
	20.00	Massachusetts	Boston,
Alabama	Mobile.	New York	New York City.
CaliforniaConnecticut	San Francisco.	Ohio	Cincinnati.
Connecticut	Tampa.	Pennsylvania	Philadelphia.
Florida		Philippine Islands	Manila.
Louisiana		South Carolina	Charleston.
Maryland		Virginia	Norfolk.
Massachusetts	Boston.	GUATENALA.	
Michigan	Detroit.	A STATE OF THE PROPERTY OF THE	
	St. Louis.	Alabama	Mobile.
Missouri			
New York	New York City.	California	San Diego.
Missouri New York Pennsylvania Porto Rico	New York City. Philadelphia.	California	San Francisco. Pensacola.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

		11	
GUATEMALA-Continued.	A CONTRACTOR OF THE PARTY OF TH	MEXICO-Continued.	
Kansas	Kansas City.	The same of the sa	San Property
Kentucky	Louisville.	Virginia	Norfolk,
Louisiana	New Orleans.	Washington	Tocoma.
Maryland	Baltimore.		- Constitution
Massachusetts	Boston.	NICARAGUA.	
Missouri	St. Louis.		Satura.
New York	New York City.	Alabama	
Pennsylvania	New York City. Philadelphia.	California	Los Angeles.
Porto Rico	San Juan.		San Diego.
Texas	Galveston.	man a	San Francisco.
Washington	Seattle.	Illinois	Chicago.
and the same of th	accessor.	Kansas	Kansas City.
HAITI.	03.00	Kentucky	Louisville.
Alabama	Mobile.	Louisiana	New Orleans.
Georgia	Savannah.	Maryland	Baltimore.
Illinois	Chicago.	Massachusetts	
Maine	Bangor.	Michigan	Detroit.
Massachusetts	Boston.	Missouri	St. Louis.
New York	New York City. Wilmington.	New York Pennsylvania	New York City.
North Carolina	Wilmington.	Pennsylvania	Philadelphia.
Porto Rico	Mayagüez.	Philippine Islands	Manila.
HONDURAS.	San Juan.	Porto Rico	Ponce.
		Towas	San Juan.
Alabama	Mobile.	Texas	Galveston. Norfolk.
California	Los Angeles.	1 Street	Newport News.
A CONTRACT OF THE PARTY OF THE	San Diego.	Washington	Seattle.
Titnole	San Francisco.		Dentile.
Illinois,	Chicago.	PANAMA.	
Kansas	Kansas City. Louisville.	Alabama	Mobile
Kentucky Louisiana	New Orleans.	California	Mobile. San Francisco.
Maryland	Baltimore.	Georgia	Atlanta.
Michigan	Detroit.	Hawaii	Hilo.
Missouri	St. Louis.	Illinois	Chicago.
New York	New York City	Louisiana	New Orleans.
Ohio	New York City. Cincinnati.	Maryland	Baltimore.
Pennsylvania	Philadelphia.	Massachusetts	Boston.
Texas	Galveston.	Missouri	St. Louis.
Washington	Seattle.	New York	New York City. Philadelphia.
	0.000	Pennsylvania	Philadelphia.
MEXICO.	25.2.0	Porto Rico	San Juan.
Alabama	Mobile.	Tennessee	Chattanooga.
Arizona	Bisbee.	Texas	Galveston.
	Clifton. Douglas.		Port Arthur.
	Naco.	Washington	Puget Sound.
	Nogales.	PARAGUAY.	
	Phoenix.		
	Solomonsville.	Alabama	Mobile.
	Tueson.	Delaware	Wilmington.
and the second	Yuma.	Georgia	Washington. Savannah.
California	Calexico.	Illinois	Chicago.
The Parties of the Pa	Los Angeles.	Indiana	Indianapolis.
	San Diego.	Maryland	Baltimore.
0-10-	San Francisco.	Michigan	Detroit,
Canal Zone	Ancon.	Missouri	Kansas City.
Colorado	Denver.	***************************************	St. Louis.
Florida	Pensacola.	New Jersey	Newark.
Hawaii	Honolulu.		Trenton.
Illinois	Chicago. Louisville.	New York	Buffalo.
Kentucky. Louisiana	New Orleans.		New York City.
Maryland	Baltimore.	100	Rochester.
Massachusetts	Boston.	Ohio	Cincinnati.
Mississippi	Pascagoula.	Pennsylvania	Philadelphia.
Missouri	Kansas City.	Porto Rico	San Juan.
	St. Louis.	Virginia	Norfolk.
New York	New York City.		Richmond.
Obio	Cincinnati.	PERU.	
Oregon	Portland.	California	Los Angeles.
Pennsylvania	Philadelphia.	The second secon	San Diego.
Philippine Islands	Manila.		San Francisco.
Porto Rico	Mayagüez.	Canal Zone	Panama.
The second second	Ponce.	Georgia	Savannah.
Tomas	San Juan.	Hawaii	Honolulu.
Texas	Brownsville.	Illinois	Chicago.
	Eagle Pass.	Louisiana	New Orleans.
	El Paso. Galveston.	Maryland	Baltimore. Boston.
	Laredo.	Massachusetts	New York City.
- 2	Port Arthur.	Oregon	Portland.
	Rio Grande City.	Oregon	Philadelphia,
- 1	Sabine Pass.	Porto Rico	
	San Antonio,	South Carolina	Charleston,
	Solomonsville.	Washington	Port Townsend.
	The state of the s		The same of the sa

### LATIN-AMERICAN CONSULATES.

### CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

SALVADOR.		URUGUAY-Continued.	
California  Louisiana  Massachusetts  Missouri  New York  URUGUAY.	Boston. St. Louis.	Mississippi. Missouri New York Ohio. Pennsylvania Philippine Islands South Carolina Texas	Pascagouia. St. Louis. New York City. Cincinnati. Philadelphia. Manila. Charleston. Galveston.
AlabamaCalifornialorida	San Francisco. Apalachicola. Fernandina. Jacksonville.	Virginia VENEZUELA.	Sabine Pass. Norfolk. Richmond.
Georgia	Pensacola. St. Augustine. Brunswick. Savannab.	California Illinois Louisiana New York	San Francisco. Chicago. New Orleans. New York City.
IllinoisLouisianaMaine	Chicago.	Pennsylvania Philippine Islands Porto Rico	Philadelphia. Cebu.
Maryland	Portland. Baltimore. Boston.	- 1	Ponce. San Juan.

### WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Are	Metric	0.02471 acre.
Arobe	Paraguay	25 pounds.
Arroba (dry)	Argentine Republic	25.3171 pounds.
Do	Brazil	
Do	Cuba	25.3664 pounds.
Do	Venezuela	25.4024 pounds.
Arroba (liquid)	Cuba and Venezuela	4.263 gallons.
Barril	Argentine Republic and Mexico	20.0787 gallons,
Carga	Mexico and Salvador	300 pounds.
Centaro	Central America.	4.2631 gallons.
Cuadra	Argentine Republic	4.2 acres.
Do	Paraguay	
Do	Paraguay (square)	8.077 square feet.
Do	Uruguay	2 acres (nearly).
Cubic meter	Metric	35.3 cubic feet.
Fanega (dry)		
Do		2.575 bushels.
Do	Cuba	1.599 bushels.
Do		1.54728 bushels.
Do		7.776 bushels.
Do	Uruguay (single)	3.888 bushels.
Do	Venezuela	1.599 bushels.
		2.5096 quarts.
Do	Mexico	
Gram	Metric	15.432 grains.
Hantara	Metricdo	2.471 acres.
Hostoliter (dry)	ido	2.838 bushels.
	do	26.417 gallons.
Kilogram (kilo)	do	2.2046 pounds.
Wilemeter	do	0.621376 mile.
League (land)	Paragray	4.633 acres.
Tibes	Argontina Popublia	1.0127 pounds.
Dibla	Paraguay Argentine Republic Central America	1.0127 pounds.
Do	Chile	1.043 pounds.
	Cuba	1.014 pounds.
		1.0161 pounds. 1.01465 pounds.
Do		1.01400 pounds
	Peru	1.0143 pounds.
	Uruguay   Venezuela	1.0143 pounds.
	Motria	1.0161 pounds.
Liter		1.0567 quarts.
Livre		1.0791 pounds.
Manzana		1.73 acres.
Marc		0.507 pound.
Meter		39.37 inches
Pie		0.9478 foot.
	do	101.42 pounds.
Do		130.06 pounds.
Do	Chile, Mexico, and Peru	101.61 pounds.
Quintal (metric)	Paraguay	100 pounds.
Suerte	Uruguay	2,700 cuadras. (See Cu
**	A	adra.)
Vara	Argentine Republic	34.1208 inches.
Do	Central America	33.874 inches.
<u>D</u> o		
<u>D</u> o		33.384 inches.
<u>D</u> o	Mexico	33 inches.
Do	Paraguay	
Do	Venezuela	33.384 inches.

### METRIC WEIGHTS AND MEASURES.

#### METRIC WEIGHTS.

Milligram (1/1000 gram) equals 0.0154 grain.

Centigram (1/100 gram) equals 0.1543 grain.

Decigram (1/10 gram) equals 1.5432 grains.

Gram equals 15.432 grains.

Decagram (10 grams) equals 0.3527 ounce.

Hectogram (100 grams) equals 3.5274 ounces.

Kilogram (1,000 grams) equals 2.2046 pounds.

Myriagram (10,000 grams) equals 22.046 pounds.

Quintal (100,000 grams) equals 220.46 pounds.

Millier or tonneau—ton (1,000,000 grams) equals 2,204.6 pounds.

### METRIC DRY MEASURE.

Milliliter (1/1000 liter) equals 0.061 cubic inch. Centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. Liter equals 0.908 quart. Decaliter (10 liters) equals 9.08 quarts. Hectoliter (100 liters) equals 2.838 bushels. Kiloliter (1,000 liters) equals 1.308 cubic yards.

### METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce. Deciliter (1/10 liter) equals 0.845 gill.

Liter equals 1.0567 quarts.

Decaliter (10 liters) equals 2.6417 gallons.

Hectoliter (100 liters) equals 26.417 gallons.

Kiloliter (1,000 liters) equals 264.17 gallons.

### METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch.
Centimeter (1/100 meter) equals 0.3937 inch.
Decimeter (1/10 meter) equals 3.937 inches.
Meter equals 39.37 inches.
Decameter (10 meters) equals 393.7 inches.
Hectometer (100 meters) equals 328 feet 1 inch.
Kilometer (1,000 meters) equals 0.62137 mile (3,280 feet 10 inches).
Myriameter (10,000 meters) equals 6.2137 miles.

### METRIC SURFACE MEASURE.

Centare (1 square meter) equals 1,550 square inches. Are (100 square meters) equals 119.6 square yards. Hectare (10,000 square meters) equals 2.471 acres.

# PRICE LIST OF PUBLICATIONS.

Bulletin of the Bureau, published monthly since October, 1893, in English,	PRICE.
Spanish, Portuguese, and French. Average 225 pages, 2 volumes a year.  Yearly subscription (in countries of the International Union of American Republics and in Canada)	\$2.00
Yearly subscription (other countries)	2.50
Orders for the Bulletin should be addressed to the Chief Clerk of the Bureau.  American Constitutions. A compilation of the political constitutions of the	
independent States of America, in the original text, with English and Spanish translations. Washington, 1906. 3 vols., 8°.	
Papereach.	
Bound in cloth do do do do do do do do do do do do do	
Vol. I, now ready, contains the constitutions of the Federal Republics of the United States of America, of Mexico, of the Argentine Republic, of Brazil, and of Venezuela, and of the Republics of Central America, Guatemala, Honduras, El Salvador, Nicaragua, Costa	
Rica, and Panama. Vols. II and III will be ready shortly.  Vol. II will contain the constitutions of the Dominican Republic, Haiti, Cuba, Uruguay, Chile, Peru, Ecuador, Colombia, Paraguay, and Bolivia.	
Vol. III will contain Articles of Confederation of the United States, First Constitution of Venezuela 1811, Fundamental Law of Republic of Colombia 1819, Ditto of 1821, Constitution of Colombia of 1821, Constitution of Central American Confederation of 1824, Con-	
stitution of the Grenadian Confederation of 1858, Constitution of the United States of Colombia of 1863, Pro Constitution of Guatemala of 1876, Convention between United States and Republic of Panama for construction of ship canal to connect the waters of the Atlantic and the Pacific Oceans.	
Code of Commercial Nomenclature, 1897. (Spanish, English, and Portuguese.)	
645 pages, 4°, cloth	2.50
640 pages, 4°, cloth	2, 50
the commodities of American nations on which import duties are levied. The English, Spanish, and Portuguese edition is entirely exhausted.	
Leyes y reglamentos sobre privilegios de invención y marcas de fábrica en los países hispano-americanos, el Brasil y la República de Haití. Revisado hasta	
agosto de 1904. Washington, 1904. 415 pages, 8°.  Patent and trade-mark laws of the Spanish American Republics, Brazil, and	1.00
the Republic of Haiti. Revised to Aug., 1904, Washington, 1904	1.00
SPECIAL BULLETINS.	
Money, Weights, and Measures of the American Republics, 1891. 12 pages, 8°. Report on Coffee, with special reference to the Costa Rican product, etc.	. 05
Washington, 1901. 15 pages, 8°.  El café. Su historia, cultivo, beneficio, variedades, producción, exportación, importación, consumo, etc. Datos extensos presentados al Congreso relativo al café que se reunirá en Nueva York el 1° de octubre de 1902. 167 páginas,	,10
8°	. 50

	PRICE.
Coffee. Extensive information and statistics. (English edition of the above.)	
108 pages, 8°. Intercontinental Railway Reports. Report of the Intercontinental Railway	\$0.50
Commission. Washington, 1898. 7 vols. 4°, three of maps	25.00
HANDBOOKS (GENERAL DESCRIPTION AND STATISTICS).	
$\label{eq:Argentine Republic.} A geographical sketch, with special reference to economic$	
conditions, actual development, and prospects of future growth. Washing-	
ton, 1903. 28 illustrations, 3 maps, 366 pages, 8°	1.00
actual devolopment, prospects of future growth. Washington, 1904. Illus-	
trated, 214 pages, 8°	1.00
Brazil. Geographical sketch, with special reference to economic conditions	
and prospects of future development. 1901. 233 pages, 8°	. 75
Cuba. A short sketch of physical and economic conditions, government, laws, industries, finances, customs tariff, etc., prepared by Señor Gonzalo de	
Quesada, minister from Cuba, with bibliography and cartography of 198	
pages. Washington, November, 1905. Map and 42 illustrations, 541 pages, 8°.	1.00
Guatemala. 1897. (2d edition revised.) Illustrated, 119 pages, 8°	. 25
Honduras. Geographical sketch, natural resources, laws, economic condi-	
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Land and Immigration Laws of American Republics. (To replace edition of 1893.)

### HANDBOOKS.

Chile. Dominican Republic.

#### MAPR.

Maps are in course of preparation of the Republics of Honduras and Salvador. Payment is required to be made in cash, money orders, or by bank drafts on banks in New York City or Washington, D. C., payable to the order of the International Bureau of the American Republics. Individual checks on banks outside of New York or Washington, or postage stamps, can not be accepted.

#### FOR FREE DISTRIBUTION.

The Bureau has for distribution a limited supply of the following, which will be sent, free, upon written application:

The case of the United States of Venezuela before the Tribunal of Arbitration to convene at Paris under the provisions of the Treaty between the United States of Venezuela and Her Britannic Majesty, signed at Washington, February 2, 1897, in 10 vols., of which 2 are maps.

Message from the President of the United States, transmitting a communication from the Secretary of State submitting the report, with accompanying papers, of the delegates of the United States to the Second International Conference of American States, held at the City of Mexico from October 22, 1901, to January 22, 1902. Washington, 1902. 243 pages. 8°. (57th Congress, 1st session, Senate Doc. No. 330.)

Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1908. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

Note.—Senate documents, listed above, containing reports of the various International American Congresses, may also be obtained through members of the United States Senate and House of Representatives.

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sition. St. Louis, 1904. 160 pages. 8° (paper). on of the Republic according to official data. Leipzig, 1901. 37 illustrations. 8° (cloth). n de la República escrita según datos oficiales. Leipzig, dapa y 36 grabados. 8° (en tela).

at ran-Am an Exposition. Buffalo, 1901. 252 pages (paper).
Guatemala—The country of the future. By Charles M. Pepper. Washington,
1906. 80 pages. 8° (paper).

### VALUE OF LATIN-AMERICAN COINS.

The following table shows the value, in United States gold, of coins representing the monetary units of the Central and South American Republics and Mexico, estimated quarterly by the Director of the United States Mint, in pursuance of act of Congress:

ESTIMATE JANUARY 1, 1907.

			•	
Countries.	Standard.	Unit.	Value in U. 3. gold or silver.	Coins.
ABGENTINE REPUBLIC.	Gold	Peso	<b>\$</b> 0. 965	Gold—Argentine (\$4.824) and  Argentine. Silver—Peso and divisions.
Bolivia *	Silver	Boliviano	. 510	Silver—Boliviano and divi- sions.
BRAZIL	Gold	Milreis	. 546{	Gold—5, 10, and 20 milreis. Silver—2, 1, and 2 milreis.
STATES— Costa Rica	Gold	Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 centimos.
Guatemala Honduras Nicaragua	Silver	Peso	. 510	Silver—Peso and divisions.
Salvador Chile	J Gold	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.
Согомвіа	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.
Ecuador	Gold	Sucre	. 487	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.
Наіті	Gold	Gourde	. 965{	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.
Mexico	Gold	Peso a	. 498	Gold—5 and 10 pesos. Silver—Dollar b (or peso) and divisions.
Panama	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.
Peru	Gold	Libra	4.866}	Gold—½ and 1 libra. Silver—Sol and divisions.
URUGUAY	Gold	Peso	1. 034	Gold—Peso. Silver—Peso and divisions.
VENEZUELA	Gold	Bolivar	. 193	Gold—5, 10, 20, 50, and 100 bolivars. Silver—5 bolivars.

a 75 centigrams fine gold.

b Value in Mexico, 0.498.

<sup>\*[</sup>By the new Bolivian law enacted September 14, 1906, the gold peso of one-fifth of a pound sterling (1.5976 grams, 9163 fine) is made the unit of value.—Editor.]

International Union of American Republics

# Monthly Bulletin

OF THE

International Bureau

OF THE

# American Republics

VOL. 24, No. 4

**APRIL**, 1907

WHOLE No. 163



WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE
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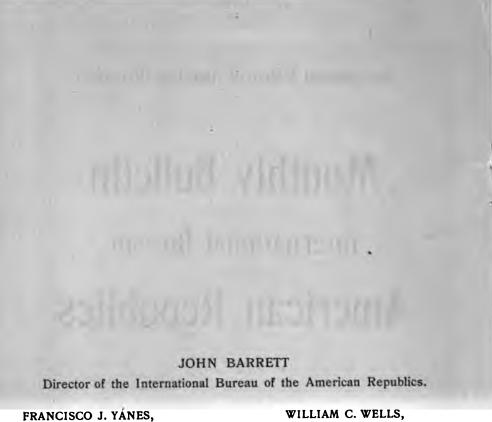
VOL. 24, NO. 4

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WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE



FRANCISCO J. YANES, Secretary. WILLIAM C. WELLS,
Chief Clerk.

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While the utmost care is taken to insure accuracy in the publications of the International Bureau of the American Republics, no responsibility is assumed on account of errors or inaccuracies which may occur therein.

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VIII

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SEÑOR DR. DON CLAUDIO WILLIMAN, THE NEW PRESIDENT OF URUGUAY.

# MONTHLY BULLETIN

OF THE

### INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

International Union of American Republics.

Yor. XXIV. APRIL, 1907. No. 4.

The appreciative comment on the improved appearance and character of the Monthly Bulletin, which the Director of the Intermational Bureau has received since the publication of the March issue, has been most gratifying. From North, Central, and South America have come congratulations on the efforts to make it more interesting, attractive, and practical. In the United States especially, where the chief work must be done to inform the people in regard to the other American nations, there has been a pleasing response to the plan of the Bureau to put the Bulletin into closer touch not only with manufacturers, exporters, and merchants, but with educators, scholars, and writers. The reproduction of photographs of the Latin-American ambassadors and ministers in Washington is giving the people of the United States a better opportunity become acquainted in person, as it were, with these men who represent the best statesmanship and intellectuality of the sister utions. We hope in due time to follow these portraits with those of presidents, leading statesmen, and public men in Latin America. In his connection, the Director expresses the hope that readers of the BULLETIN will send to the Bureau, from time to time, photographs **tleading men in their respective countries which can be used as occa**ion may arise.

### PHOTOGRAPHS OF PROGRESS AND DEVELOPMENT.

There is no better way of proving practically the actual progress and development of any section of America than that of publishing hotographs of scenes, buildings, and localities which are evidence of material, industrial, and intellectual movement. The Bureau has berefore decided to make a collection of recent photographs taken

in all parts of Latin America. The constituency of the Bulletin will confer a favor upon it and upon the Bureau itself if it will send any pictures, private or official, which are in line with this idea. It is desirable that all persons who come to the Bureau for tangible information about different cities and sections of Latin America may find there a complete set of representative photographs. If anybody sending pictures should wish to make sure that they reach the Bureau without fail, it would be well to deliver them to the respective foreign offices with the request that they be forwarded to the legations in Washington for delivery to this office.

### COMPETITION OF ARCHITECTS FOR NEW BUILDING.

In this issue we publish in English and in Spanish the complete "Programme and conditions of competition for the new building of the International Bureau of the American Republics." In Portuguese and French are résumés thereof. The Director hopes that all persons interested in this "American Temple of Peace," as it has been appropriately named by Mr. Andrew Carnegie, will read this programme carefully. It will enable them to comprehend what an appropriate, capacious, and beautiful home the Bureau expects to own within two years. All indications point to a spirited competition among architects for the signal honor of designing this important and historical structure. In addition to ten of the leading firms of architects in the United States who have been specially invited to prepare plans, it is probable that nearly fifty more will enter the open competition. Experts in architecture state that no better opportunity has been afforded in Washington during many years to design a handsome building for a great and noble purpose. The ideas embodied in the correspondence of the Secretary of State of the United States, Mr. ELIHU ROOT, with Mr. Andrew Carnegie and the uses to which the building is to be devoted appeal to all architects who believe that the architectural lines of a structure of this kind should harmonize with the work of the institution of which it is to be the home. Section II, under the head of "Cost and character of construction," in the published programme, outlines in brief general terms the wishes of the Governing Board of the Bureau in this respect.

### WHY THE COMPETITION IS LIMITED.

It would have been a pleasure for the Governing Board to have invited the architects of Latin America to participate in the competition, but after mature deliberation it was decided that this would not be feasible. The opinion is unanimous that no time should be lost in starting construction. The present quarters of the Bureau are so limited and cramped that it has the greatest difficulty in taking care of its growing work and of housing the additions to the Columbus Memorial Library. Unless it has its new home in the near future it will be unable to carry into execution the ambitious and broad programme of reorganization and enlargement outlined and authorized by the Third Pan-American Conference held at Rio Janeiro in 1906. Careful calculation shows that the building could not possibly be started until September or October, 1908, if the competition for plans were open to the architects of all the Latin-American countries. Of course if those of one other country than the United States, where the building is to be erected, were admitted, it would be necessary to permit those of all countries to participate. This would include the architects of Rio Janeiro, Buenos Ayres, and Santiago, as well as those of Mexico and Havana. By restricting submission of plans to American architects residing in the United States the competition will close on June 15, 1907, or within forty-five days of the publication of this Bulletin, and work should start not later than September, 1907. With due respect to the ability and capacity of Latin-American architects, it is the unanimous opinion of the Governing Board, representing all countries, that it is far better to gain one year in the completion of the much-needed new home of the Bureau than, as a matter of sentiment, to delay its construction for that period simply for a wider competition of architects.

### THE BUREAU NOT AN ORNAMENTAL INSTITUTION.

It is a well-known fact that for one reason and another the Bureau has been described and regarded by certain critics in the past as an ornamental institution, or as a fifth wheel to the governmental coach. While it is doubtful if it ever deserved that description, the most skeptical person can now be convinced of the error of any such judgment by personally visiting its headquarters and seeing with his own eyes what is being done. The correspondence is growing so rapidly, especially along practical lines of inquiry and answer, that it is almost impossible for the present staff to meet the demands made upon their time. Powerful business corporations and firms which formerly paid no heed to the Bureau now depend upon it for a great variety of information. Manufacturing associations, Boards of Trade, Chamber of Commerce, educational institutions, lecturers, students, and travelers are flooding its mail with questions and suggestions that prove beyond doubt the growing interest throughout the United States in Pan-American activities and opportunities.

### SOME SPECIAL RESULTS OF WAR,

Much as the troubles in Central America are to be deplored, they have awakened great interest throughout the world in the republics of that section of America. The demand for the printed publications of the Bureau in regard to Nicaragua, Honduras, and Salvador, and, by reflex relationship, concerning Guatemala and Costa Rica, have been almost beyond the capacity of the Bureau to supply. If no other good comes out of the conflict than the spreading of information about the physical resources and material possibilities of these countries, the contending forces may not have combated each other in vain. The great natural wealth of these five Central American republics has never been fully appreciated and only a few of the opportunities in that field have been thoroughly developed and exploited. There is a wide field there for the use of millions of dollars in profitable investment, and the time is not far distant when there will be a progress not unlike that of Mexico.

### NAMES AND STANDING OF LATIN-AMERICAN FIRMS.

A large number of inquiries are continually coming to the Bureau in regard to matters which are not directly within its province. For example, many manufacturing firms in the United States ask the Bureau not only to give them the names of representative business houses in different Latin-American cities, but also to pass an opinion on the financial standing of such houses. In view of the responsibility involved in answering these questions and of the danger of appearing to indorse particular companies or firms, the Bureau takes pleasure in referring respectively to the Commercial Museums, of Philadelphia, and R. G. Dun & Co., of New York. The former institution publishes an excellent commercial directory of South America, which was prepared by one of its experts, while the latter makes a specialty of rating the standing of business men in South America as it does in the United States. In 1897-98 the Bureau published a commercial directory of Latin-America, which proved a great success, but the demand for the issue was so general that it was soon exhausted, and now, on account of the years that have passed, it hardly seems wise to give the names of firms that were included for fear that they may no longer be doing business.

### THE NEW MINISTER OF SALVADOR.

The Bureau welcomes to Washington the latest addition to its Governing Board, Mr. Federico Mejia, Minister of Salvador to the United States. Mr. Mejia is one of the most prominent men in his country, and has been for some time Minister of Finance and Public Credit. On Saturday, April 6, he was officially received by President Roosevely.

### NOTABLE ADDRESSES ON BOLIVIA AND THE ARGENTINE REPUBLIC.

Particular attention is invited to the addresses delivered by Mr. Ignacio Calderón and Lieutenant-Commander Attwell in regard to Bolivia and the Argentine Republic, respectively. The portions of their addresses quoted give some valuable and recent information concerning the development and resources of these two countries.

#### FOREIGN TRADE OF THE ARGENTINE REPUBLIC.

The details of Argentine and Brazilian commerce for 1906, compiled from recently issued statistics, give a clear idea of the growth of foreign trade in these two important republics. It is a significant fact indicating the exceptional prosperity of South America that the foreign trade of Argentine Republic last year, including both exports and imports, amounted to over \$562,000,000. This is an average of nearly \$100 per head of population— a proportion not surpassed by any other country of importance in the world.

### GREAT HARBOR IMPROVEMENTS IN BRAZIL.

Engineers will be interested in the vast improvement work planned at Rio Grande do Sul, in Southern Brazil, where a magnificent harbor is to be constructed out of Lago dos Patos, so that the largest ships of the world can reach Rio Grande do Sul. The concession for this enterprise has been granted to Mr. Elmer L. Corthell, an American engineer. In this connection it can be said that Mr. Lindon W. Bates, a well-known engineer of New York, is submitting plans to the Chilean Government for the improvement of the harbor at Valparaiso, which, he contends, are far more practicable and cheaper than any projects submitted by European engineers.

### GENERAL FEATURES OF INTEREST.

Some further features of interest in this issue of the Bulletin are the messages of the Presidents of Guatemala, Salvador, Uruguay, and the Dominican Republic; regular monthly trade movements of Mexico and of the United States; the monetary law of Panama; consolidation of railroad companies in the Argentine Republic; real estate transactions in Buenos Ayres; Bolivian tin shipments; Brazilian coffee movements in January, 1907, and the trade of Santos, Brazil, for 1906; cultivation of a new fiber plant, "perini;" increase of German trade with Chile in 1906; the establishment of a bureau of information by the Republic of Colombia in New York; Peruvian mining industry in 1906; the reception of Minister Luis Toledo Herrare, of Guatemala, and Minister Federico Mejia, of Salvador, by the President of the United States, and many important matters that are very interesting.

### ARTICLES ABOUT LATIN AMERICA IN JUNE MAGAZINES.

In the June issues of "Munsey's Magazine" and the "Bankers' Magazine," respectively, of New York, will appear articles prepared by the Director of the Bureau which answer a great variety of questions that are being continually asked of this office and give considerable information not generally appreciated regarding the Latin-American Republics.

### BARON D'ESTOURNELLES DE CONSTANT AND W. T. STEAD.

It is pleasing to record that two of the most distinguished advocates of peace and good will among the nations of the world, Baron D'ESTOURNELLES DE CONSTANT and W. T. STEAD, who recently visited Washington before attending the Peace Congress held in New York City, April 15-18, have expressed great interest in the work and scope of the International Bureau, and have requested that they be supplied from time to time with all its publications. They both commended its practical object of extending commerce and promoting mutual confidence among the nations of the Western Hemisphere, and remarked that it must become a most potent agency in behalf of cooperative influence and harmonious accord of the governments supporting it.

### RECEPTION OF THE MINISTER OF GUATEMALA.

Señor Don Luis Toledo Herrarte, Envoy Extraordinary and Minister Plenipotentiary of Guatemala near the Government of the United States, was received in his capacity as such by President Roosevelt on March 18, 1907. On presenting his credentials Señor Herrarte spoke as follows:

"Mr. President: I have the high honor of placing in your hands the autograph letter accrediting me Envoy Extraordinary and Minister Plenipotentiary of the Government of Guatemala near the Government of the United States of America, which you guide with such foresight and wisdom.

. "Rarely has any mission been so valued and pleasing to me as the one that now brings me to the capital of the great and powerful American Republic, since the principal object of my mission, and to which I shall devote all my energies, is to maintain and to bind even more closely, if that be possible, the frank, amicable, and cordial relations that for a long time have united our respective countries, and to earnestly contribute to the cordial and unchanging sympathy which happily now obtains between both peoples.

"The death—deeply lamented by my Government—of my predecessor, Señor Don Jorge Muñoz, gave occasion to your Government to express the esteem in which it held the deceased diplomat, and furnished thereby a cause of sincere gratitude, which, in representa-

tion of my Government, I am pleased to acknowledge.

"This solemn occasion permits me also, Mr. President, to recall with pleasure and gratitude that the Government of the United States, in consonance with the noble and lofty ideals of humanitarianism and with the universal concord inspired by your civilizing policy, interposed, in conjunction with the Republic of Mexico, its powerful influence to the end that the conflict in which my country was unfortunately involved a few months ago be terminated in a satisfactory and honorable manner to the belligerent nations, avoiding by this magnanimous act the useless spilling of blood in our sister republics and establishing thereby in a practical manner the philanthropic and redeeming principle of arbitration, which, at no distant day, must unravel and solve all international controversies.

"Accept, Mr. President, the earnest and sincere wishes which, in the name of the people and Government of Guatemala, I proffer you for the prosperity and greatness of the American people and Government and for your personal felicity and happiness."

The reply of President Roosevelt was as follows:

"Mr. Minister: It is with pleasure that I accept from your hands the letters which accredit you near this Government in the capacity of Envoy Extraordinary and Minister Plenipotentiary of Guatemala. "It has been the unfaltering endeavor of this country to strengthen and draw closer the friendly relation between our countries, in which lofty aim your Government has cooperated, with what result history tells in the unbroken friendship that has existed between the two nations. I am very happy, Mr. Minister, to learn of your avowed intention to continue the efforts of your predecessors toward strengthening those kindly ties.

"I appreciate your reference to the recent occasion which afforded to the Government of the United States and Mexico a gratifying opportunity to testify the disinterested wish of the two Governments and peoples for uninterrupted peace and harmony among their

neighbors.

"It is my hope, Mr. Minister, that in your worthy mission you will have that success which its importance merits, as it is also my desire that in its consummation you shall meet with the kindliest cooperation of this Government. I bespeak for you, in your residence among us, the same cordial welcome which your lamented and respected predecessor received, and I pray you to extend to your esteemed President my friendly greeting and my earnest wish for the happiness and prosperity of the people and Government of Guatemala and for his personal well-being."

### SKETCH OF MINISTER TOLEDO HERRARTE.

LUIS TOLEDO HERRARTE, Minister of Guatemala, was born in the capital of the Republic of Guatemala on March 28, 1871. His first studies were pursued in a private college under the tutorship of the noted Cuban educator, Don José Mª IZAGUIRRE, and were continued in the National Central Institute, where, at the age of 16, he obtained the degree of Bachelor of Science and Letters and was awarded a gold medal given to the most proficient student of that institution.

In 1888, he matriculated in the School of Medicine and Pharmacy, where he remained two years; at the end of which period he obtained by competitive examination, an appointment from the Government of the Republic entitling him to continue his studies in Europe. He remained in Paris five and one-half years under the instruction of Professors Charcot, Dieulafoy, Jaccoud, Verneull, and Tillaux, and obtained the degree of Doctor of Medicine in the latter part of 1904 on a thesis which was awarded the highest classification of merit granted by the Faculty of Paris.

During his stay in Europe he visited England, Belgium, and Spain. Returning to his country, he held successively the following important posts: Technical Director and First Surgeon of the Military Hospital; Chief of Clinical Surgery of the General Hospital; Chief of the Medico-Legal Bureau of the Republic; Professor of Internal Pathology and Obstetrics of the Faculty of Medicine; Secretary of

the Faculty of Medicine and Member of the Board of Directors; Founder and First Director of the School of Midwives; Editor in Chief of the Scientific Review entitled "The School of Medicine;" Chief of the Military Bureau of Sanitation; Secretary of the Superior Board of Hygiene and Sanitation; Chief of the Scientific Commission appointed to study and combat the epidemic of malarial fevers in the Departments of Alta and Baja Varapaz; Secretary of the Committee on Organization of the Fifth Pan-American Medical Congress; Director of the National Central Institute, and Deputy to the National Assembly at several sessions of the Congress.

His diplomatic career began in Madrid in 1892 in the capacity of Attaché to the Special Commission sent by the Government of Guatemala to Spain to take part in the celebration of the Centennial of the Discovery of America. He afterwards served as the delegate of his country to the Fourth Pan-American Medical Congress held in Panama, and it was due to his efforts that Guatemala was chosen as the place of meeting of the Fifth Pan-American Medical Congress to be held in August, 1908. Early in 1906 he was appointed First Secretary of the Legation of Guatemala in Brazil, and a member of the Guatemalan Delegation to the Third Pan-American Conference at Rio de Janeiro. Lastly, in January of the present year, he received from the President of the Republic credentials accrediting him Envoy Extraordinary and Minister Plenipotentiary of Guatemala near the Government of the United States of America to fill the position made vacant by the lamented death of His Excellency Señor Don Jorge Muñoz.

Minister Luis Toledo Herrarte has published numerous articles on science and education, and has, in addition, compiled his investigations concerning various exotic diseases, particularly yellow fever and malaria, to which subjects he has devoted special work and attention. He is also a member of several scientific and literary societies, and is a Lieutenant-Colonel of the Military Sanitary Corps.

# RECEPTION OF THE MINISTER OF SALVADOR.

Señor Don Federico Mejia was received in his capacity as Envoy Extraordinary and Minister Plenipotentiary from the Republic of Salvador to the United States by President Roosevelt on April 6, 1907.

On the occasion of presenting his credentials Minister Media spoke as follows:

"Mr. PRESIDENT: I have the honor to place in your hands the

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autograph letter by which I am accredited as Envoy Extraordinary and Minister Plenipotentiary of the Government of Salvador near the Government of Your Excellency. I present to you at the same time the letters of recall of my distinguished predecessor, Dr. Don José Rose Pagas.

"Nothing could be more pleasing to me than the honor of conveying to Your Excellency the expression of my Government's fervent wish to maintain and draw closer, if that were possible, the friendly relations which happily exist between our two countries, and in the discharge of the duties of the mission which is intrusted to me I shall spare no efforts to voice faithfully the sentiments of the Salvadorean people, trusting that I shall meet in so doing the same cordiality and interest you have manifested in the cause of the welfare of my country and that of the other States of Central America.

"Accept, sir, the wishes that I make in the name of the President of Salvador and in my own for the prosperity and further aggrandizement of the great American nation and for the health and personal welfare of Your Excellency."

President ROOSEVELT replied as follows:

"Mr. MINISTER: I receive with great pleasure the cordial sentiments of friendship to which you give expression both for your Government and the Salvadorean people. Entertaining the most sincere wishes for the prosperity and happiness of your countrymen and having at heart the continuation and strengthening of the good relations which have always subsisted between our two countries, I assure you of my cooperation in your aim to that end. I have no doubt that while worthily representing the Government by which you are accredited, you will so conduct your mission as to merit and receive the sincere friendship and high regard of that of the United States. I am glad, therefore, to greet you as Envoy Extraordinary and Minister Plenipotentiary of Salvador to the United States. I beg that you will convey to the President of Salvador my cordial appreciation of his message of good will to me personally and for the prosperity of the United States, and assure him of my earnest reciprocation of his wishes. For your own good wishes I thank you, and I trust you will find your residence with us to be most agreeable."

PROGRAMME AND CONDITIONS OF COMPETITION FOR THE SELECTION OF AN ARCHITECT FOR THE NEW BUILDING OF THE INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS, WASHINGTON, D. C.

#### GENERAL STATEMENT.

I. A building for the International Bureau of the American Republics is to be erected in the city of Washington, on the property known as Van Ness Park, or block south of 173, bounded by Seventeenth and Eighteenth, B and C streets and Virginia avenue, comprising in all about 5 acres, with the east or Seventeenth street frontage on the White Lot or Executive Grounds, and the B street and Virginia avenue frontage on Potomac Park.<sup>a</sup>

II. Architects, or firms of architects, of repute, not exceeding ten, will be specially invited to submit plans for this new building, and each of those accepting the special invitation will be paid the sum of

\$1,000, to cover the expense of the plans.

HI. A general invitation is hereby extended to all architects of the American Republics residing in the United States b to enter the said competition and to submit plans for the said building. The plans thus submitted in response to this general invitation will stand upon the same footing with the plans submitted by those specially invited. The names of those purposing to compete must be registered with the Director of the International Bureau of the American Republics, No. 2 Jackson place, Washington, D. C., on or before the 30th day of April, 1907.

To the designer of the plan which is deemed to be first in merit among those submitted by competitors not specially invited but responding to this general invitation, and excluding any plan which may be accepted for construction of the building, the sum of \$3,000 will be paid; to the second in merit thereof, \$2,000, and to the third, \$1,000.

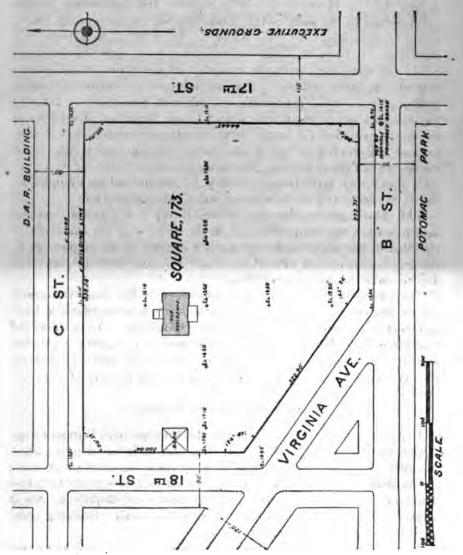
It will be observed that both classes of competitors, those specially invited and those generally invited, have an equal chance to be selected for the construction of the building, and that only those who are specially invited have the certainty of the payment of \$1,000 to cover the expense of plans, while only those who respond to the general invitation without being specially invited have a chance for the three prizes.

IV. All the plans submitted under the foregoing invitations and competition will be passed upon by the Chairman of the Governing

See plan of land, p. 812.

b See editorial comment, p. 802.

Board and the Director of the Bureau, assisted by a committee of architects, who will be selected after consultation with the competitors, and the architect submitting the accepted plan will be chosen as the architect for the building.



Site of proposed building, International Bureau of the American Republics.

V. The successful architect must be ready to revise his drawings in accordance with any recommendations made by the Committee of Award. If the architect selected should be from those in the open class and should not, in the judgment of the Committee of Award, be capable of carrying out the work on account of lack of experience,

the committee reserves the right to require him to associate with himself some other architect or firm of wider experience acceptable to the committee.

VI. It is understood that the architect or firm of architects whose design shall be placed first will be awarded the commission for the carrying out of the work to full completion on the basis of the schedule of charges adopted by the American Institute of Architects, said commission to be paid on all work necessary to complete the building ready for occupancy, with the exception of decoration, mural painting, and movable furniture; that no claim shall be made by a competitor for any fee, percentage, or payment whatever, or for any expense incident to or growing out of his participation, other than is expressly provided for in the terms mentioned herein; that a competitor will forfeit all privileges under the regulations who shall violate any of the conditions governing this competition, or who shall seek in any way, directly or indirectly, to gain advantage by influencing in his favor any of those in control of this competition.

VII. The right is expressly reserved to reject any and all designs and to reopen the competition, if, in the opinion of the chairman of the Board, the plans submitted are not suitable in all respects as to design, cost, materials offered, or if any revision recommended shall fail to make the design acceptable.

The Committee of Award shall place out of the competition any set of drawings in which the conditions of these regulations have not been observed, and examine those remaining. No member of the committee above mentioned shall have any interest whatever, directly or indirectly, in the designs submitted in this competition, or any business association with, or employment by, any of the competitors.

#### CONDITIONS GOVERNING DRAWINGS.

I. All designs must be delivered to the International Bureau of the American Republics, Washington, D. C., on or before 2 p. m., June 15, 1907. Each set thereof, with its accompanying description, must be securely wrapped, sealed, and addressed in typewriting to "The Director, International Bureau of the American Republics, No. 2 Jackson place, Washington, D. C.," with the words "Building competition" on one corner of the cover.

II. Each design submitted must be plainly marked with the name of the building under competition, namely, "New building for the International Bureau of the American Republics," and without any distinguishing mark or device whatever which might disclose or suggest the identity of the competitor.

There must be inclosed with each set of drawings a plain white

opaque envelope, within which the competitor will place a card or piece of paper bearing his name and address. The envelope must be securely sealed with a plain wax seal, having no impression, legend, device, or mark upon it which might disclose or suggest the identity of the competitor.

III. Upon opening, as soon as possible and convenient after the conclusion of the competition, the packages containing the drawings, the Committee of Award will number the envelopes containing the names and addresses of the competitors, and will place corresponding numbers, respectively, upon each drawing, plan, specification, etc., submitted by them, and will preserve unopened the envelopes containing such names and addresses until the final selection shall have been made.

Thereupon, all designs of other competitors will be returned to them and no use made of any part thereof, that may be original, without the consent of the author and with compensation therefor. None of the unselected drawings will be exhibited to the public nor to any competitor without the written consent of the maker.

IV. All designs must be on Whatman paper, unmounted, of such size as to permit the presentation of the scheme of the competitor, with a border of clear paper not to exceed six (6) inches all around. Each design submitted shall consist of each of the following drawings only (no alternate designs will be considered), inclosed in a portfolio or between stiff cardboard:

- (a) Rendered elevation of east front, scale \( \frac{1}{2} \) inch to 1 foot;
- (b) Rendered elevation of south front, scale \( \frac{1}{2} \) inch to 1 foot;
- (c) Sketch elevation of north front, scale \(\frac{1}{16}\) inch to 1 foot;
- (d) Sketch elevation of west front, scale \(\frac{1}{10}\) inch to 1 foot;
- (e) Plan of each floor, including basement, scale \( \frac{1}{8} \) inch to 1 foot;
- (f) Block section through building, showing heights of stories and proportions of principal rooms, scale \( \frac{1}{8} \) inch to 1 foot.

V. A description, not exceeding 1,500 words in length, typewritten on plain legal cap, calling attention to any special points of the design, materials to be used, including heating, lighting, ventilating, plumbing, finish of the building, and other features not clearly set forth in the drawings must accompany the plans.

Perspective sketches must not be included, unless expressly ordered by the Committee of Award in order to reach a final decision.

All drawings except rendered elevations must be in line only, in India ink, the plans and sections blacked in; no objection will be made to putting a slight wash of color over the halls, corridors, stairways, etc., in order to show them more clearly, but there shall be no indication of tiling, mosaic, ceilings, or other embellishments. Furniture, like desks, and their location to lights and doors may be indicated, if desired, but only in outline without tints.

Names and dimensions of rooms shall be lettered on each in black India ink; no script or fancy lettering shall be used. One outstanding figure 6 feet high may be shown on the elvations to give the scale, but no other accessories shall be exhibited.

#### COST AND CHARACTER OF CONSTRUCTION.

I. The cost of the building when constructed must not exceed, in its entirety, \$600,000, including architect's fees, plumbing, gas piping, electric conduits and wiring, lighting fixtures, heating and ventilating apparatus, approved fixtures for library, including steel book stacks, etc., necessary to complete the building for occupancy and use, saving and excepting mural decorations and painting and movable furniture.

II. While the architects are left free to develop their plans as they think best, it is suggested that they bear in mind that the building is to be the home of the International Bureau of the American Republics, an institution supported jointly by the twenty-one republics of America under an organization known as the International Union of American Republics, for the purpose not only of promoting commerce and trade among them, but of developing closer ties of peace, friendship, and association. The peoples of the major portion of these republics are of Spanish, Portuguese, or other Latin extraction, and it therefore may be desirable that the building should have a character and tone in harmony therewith. In this connection attention is called to the ideas embodied in the correspondence between the Chairman of the Governing Board of the Bureau and Mr. Andrew Carnegie, reproduced in the appendix.

If the Spanish or Latin feature of a patio is included, it should have a sliding or rolling glass roof, in part, for protection against inclement weather or cold, but capable of being opened in summer, while the ground surface of the patio should permit of the placing

of trees, flowers, and fountains.

The building must be of fireproof construction, the exterior to have such materials as each competitor deems best for the execution of his plans. In short, both the exterior and the interior should be finished with due regard to the specific purpose of the structure as outlined above and not as an average Government office building.

III. The proposed site of the building, already outlined in the "General Statement," is shown by an accompanying diagram, which gives the grades, curb lines, areas, etc., of the ground. The principal frontage will be toward the east, and consideration must be given the fact that the building will stand on a large block of ground, about

5 acres, open to inspection from all sides, especially from the east and southeast, and having space for landscape gardening, driveways, approaches, etc. The land is on one of the principal corners in the scheme for the improvement of the park system of the District of Columbia.

On account of the low elevation of one corner of the ground, 8.70 feet above mean tide, it is probable that some filling in will be required, but the expense of this is not included in the general statement of the cost of the building. The eventual level of the street at this point is indicated by the manhole of a sewer which is nearly 5 feet higher than the present grade.

On the adjoining tract to the north, facing Seventeenth street, is the new building of the Daughters of the American Revolution, and two blocks to the north is the Corcoran Art Gallery.

### DIVISIONS OF SPACE, ETC.

Below is a statement covering the wishes of the Governing Board of the International Bureau of the American Republics, as to divisions of space and other arrangements in the building, but no allowance is made for elevators, stairways, hallways, corridors, courtyards, etc. Ample accommodations with abundance of light in these respects must be provided.

The principal necessary divisions of space can be described under the following general heads:

- 1. Administration section: For the Director of the Bureau, staff, and employees of the Bureau.
- 2. Library section: For the Columbus Memorial Library, reading rooms, stack room, etc.
- 3. Assembly section: For a large hall, reception and committee rooms.
- 4. Service section: For heating apparatus, fuel, mailing rooms, storage, etc.

The following dimensions are by no means absolute, but are intended to give a reasonable idea of the number of square feet required in the different divisions of space and rooms described:

I. Considering "administration section," provision should be made for—

		Square	feet.
(a)	Office of the Director of the Bureau	600	
<b>(b)</b>	Cloak and wash and toilet room (60), side room for a private		
	secretary and two clerks (220), and small vault (30), all		
	connecting with office of Director	310	
(c)	General waiting room between offices of the Director of the		
	Bureau and office of the Secretary of the Bureau	600	

•	
(d) Office of the Secretary of the Bureau (300), cloak and wash room (40), with small adjoining room for stenographer	Square feet.
(150)	490
(e) Offices of the Chief Clerk (200) and assistants (400)	600
(f) Office of the Translator and assistants	400
(g) Room for Editor of the Bulletin, statistician expert and	
assistants	465
(h) Room for Accountant or Bookkeeper and assistant (200), vault	2007
for keeping books, records, etc. (25)	225
(i) Room for correspondence archives, etc.	300
(j) Two separate rooms, respectively for men and women of	
office staff, with toilet rooms adjoining	500
(k) (loak room	150
(1)	4, 590
Considering the location of this section with reference	2, 500
S	
to the points of the compass, the principal offices should be	
grouped in the east and south frontages and the southeast	
corner, with the offices of the Director, Secretary, and immediate staff on the second floor.	
II. Considering "library section," provision should be	
made for—	
(a) Stack room	2.000
(b) Public reading room.	
(c) Map and photograph room (with plenty of wall space)	800
(d) Periodical room for filing and circulation	800
(e) Receiving and distributing room.	480
(f) Three study rooms (180 each)	540

(f) Three study rooms (180 each) (g) Librarian's office 300 (h) Assistant Librarian 240 (i) Cataloguing room 400 (j) Accessions room 400 (k) Cloak room\_\_\_\_ 150 200 (l) Lavatories (separate for sexes) (m) Vault for valuable archives..... 200 **- 7, 710** 

The library section, while having the stack room, reading room, etc., grouped together, should be arranged with reference to easy access and consultation on the part of the administrative, editorial, and statistical staff of the Bureau. For example, the room for the statistical expert and assistants should be convenient to the consultation and reference rooms of the library. The permanent fixtures, which are to be included in the cost of the building, should be modeled after the most modern library arrangements. The stack room should be entirely free of woodwork, with steel stacks in tiers, and adjustable metal shelves, the upper tiers being separated from the

Square feet.

ones beneath by glass or other flooring that will provide plenty of light. The stack space should provide for 200,000 volumes.

III. Considering "assembly section," provision should be made for:

(a) A large, dignified, high-studded assembly hall	6,000	
(b) Room for meetings of Governing Board	1, 200	
(c) Four committee rooms, averaging 20 by 20 feet	1, 200	
(d) Cloakroom for men	400	
(e) Toilet for men.	100	
(f) Cloakroom for women (300) with toilet (100)	400	
(g) A room for caterer's service	400	
	-	9, 700
Acceptation +	-	
Grand total		22, 000

The assembly hall should be adapted to international conferences or congresses, and to other dignified gatherings, such as receptions to distinguished visitors, addresses of men eminent in various callings at home and abroad, and should permit of decoration, ornamentation, and finish in harmony with the purpose of the International Union of American Republics.

IV. Considering "service section," ample provision should be made for furnaces, fuel, sewerage connections, electric light and gas conduits and meters, janitor's quarters, scrub women's room, lunch room for staff and employees, kitchen facilities (in connection with caterer's room), lesser employees' toilet rooms, mail room, bicycle rack room, binding room, and general distributing, packing, and receiving room. There should be a covered approach to the basement where books and mail matter could be received from and delivered to conveyances without exposure to the rain or weather and with reference to distribution. This should be apart from the point where fuel would be received and ashes or dirt removed.

#### FURTHER DATA.

This programme sets forth, it is believed, full enough data as to cost and general requirements of the building, its conditions, locations, etc., to permit the competitors to present satisfactory solutions of the problem, but questions may arise or modifications become necessary. Should either of these conditions occur, all inquiries for additional information must be made, in writing only, to the Director of the International Bureau of the American Republics, 2 Jackson place, Washington, D. C., and any answer or additional information, embodying an essential modification, will be simultaneously

communicated by mail to each competitor, but no information will be given after May 20, 1907.

JOHN BARRETT,

Director International Bureau of the American Republics. Washington, D. C., March 28, 1907.

#### APPENDIX.

GOVERNING BOARD OF THE INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Correspondence and resolutions relating to the gift of Mr. Andrew Carnegie for the building of the International Bureau of the American Republics and the Columbus Memorial Library.

Resolution of the Governing Board and letter of the Secretary of State, Mr. Elihu Root, to Mr. Andrew Carnegie, approved at the meeting of December 19, 1906.

Whereas the Chairman of the Governing Board of the International Bureau of the American Republics has laid before this, the said Board, the following letter sent by him as chairman to Mr. Andrew Carnegie and has asked for the approval thereof by the Board—that is to say:

"Department of State, "Washington, December 4, 1906.

"MY DEAR MR. CARNEGIE: Your active and effective cooperation in promoting better communication between the countries of America as a member of the commission authorized by the Second Pan-American Conference held in Mexico, your patriotic citizenship in the greatest of American Republics, your earnest and weighty advocacy of peace and good will among the nations of the earth, and your action in providing a suitable building for the International Tribunal at The Hague embolden me to ask your aid in promoting the beneficent work of the Union American Republics, which was established by the Conference of Washington in 1889, continued by the Conference of Mexico in 1902, and has now been made permanent by the Conference of Rio de Janeiro in 1906. There is a general feeling that the Rio Conference, the South American journey of the Secretary of State, and the expressions of courtesy and kindly feeling which accompanied them have given a powerful impulse to the growth of a better acquaintance between the people of all the American countries, a better mutual understanding between them, the establishment of a common public opinion, and the reasonable and kindly treatment of international questions in the place of isolation, suspicion, irritation, strife, and war.

"There is also a general opinion that while the action of the Bureau of American Republics, designed to carry on this work from conference to conference, has been excellent so far as it has gone, the scope of the Bureau's work ought to be enlarged and its activity and

efficiency greatly increased.

"To accomplish this, a building adequate to the magnitude and dignity of the great work to be done is indispensable. With this view the nations constituting the Union have expressed their willingness to contribute, and some of them have contributed, and the Congress of the United States has, at its last session, appropriated, to the extent of \$200,000, funds available for the purchase of a suitable site in the city of Washington. With this view also the Conference at Rio de Janeiro, on the 13th of August, 1906, adopted resolutions looking to the establishment of a 'permanent center of information and of interchange of ideas among the Republics of this Continent as well as a building suitable for the library in memory of Columbus,' and expressed the hope that 'before the meeting of the next International American Conference the International Bureau of American Republics shall be housed in such a way as to permit it to properly fulfill the important functions assigned to it by this conference.'

"Those functions are, in brief, to give effect to the work of the conference; to carry out its resolutions; to prepare the work of future conferences; to disseminate through each American country a knowledge of the affairs, the sentiments and the progress of every other American country; to promote better communication and more constant intercourse; to increase the interaction among all the Republics of each upon the others in commerce, in education, in the arts and sciences, and in political and social life, and to maintain in the city of Washington a headquarters, a meeting place, a center of influence for the same peaceful and enlightened thought and conscience of all America.

"I feel sure of your hearty sympathy in the furtherance of this undertaking, so full of possibilities for the peace and the prosperity of America and of mankind, and I appeal to you in the same spirit that has actuated your great benefactions to humanity in the past to provide for the erection, upon the site thus to be supplied by governmental action, a suitable building for the work of the Union, the direction and control of which has been imposed by our respective

Governments upon the Governing Board, of which I have the honor to be Chairman.

"With great respect and esteem, I am, my dear Mr. Carnegie,
"Very sincerely, yours,

"ELIHU ROOT,

"Secretary of State and ex officio Chairman of the Governing Board of the Bureau of American Republics.

"Andrew Carnegie, Esq.,
"New York City."

Now, therefore, be it resolved that the action of the Secretary of State, as Chairman of this Board, in sending the aforesaid letter be, and it hereby is, approved.

## Mr. Carnegie to Mr. Root.

New York, January 1, 1907.

Hon. ELIHU ROOT,

Secretary of State and ex officio Chairman of the Governing Board of the Bureau of South American Republics, Washington, D. C.

DEAR SIR: I am greatly pleased that you and your colleagues of the South American Republics have done me the honor to suggest that I might furnish a suitable home in Washington for the Bureau of American Republics.

The approval of your application by the Governing Board of the International Bureau and President Roosevelt's hearty expressions of satisfaction are most gratifying.

You very kindly mention my membership of the first Pan-American Conference and advocacy of the Pan-American Railway, the gaps of which are being slowly filled. The importance of this enterprise impresses itself more and more upon me, and I hope to see it accomplished.

I am happy, therefore, in stating that it will be one of the pleasures of my life to furnish to the Union of all the Republics of this hemisphere the necessary funds (\$750,000) from time to time as may be needed for the construction of an international home in Washington.

The cooperation of our own Republic is seen in the appropriation of funds by Congress for the purchase of the site, and in the agreement between the Republics for the maintenance of the Bureau we have additional evidence of cooperation, so that the forthcoming

American Temple of Peace will be the joint work of all of the Republics. Every generation should see them drawing closer together.

It is a cheering thought that all these are for the first time to be represented at the forthcoming Hague Conference. Henceforth they are members of that body, whose aim is the settlement of international disputes by that "High Court of Nations" or other similar tribunal.

I beg to express to each and all of them my heartfelt thanks for being permitted to make such a New Year's gift as this. I have never felt more keenly than I do this New Year's morning how much more blessed it is to give than to receive, and I consider myself highly honored by being considered worthy to provide the forthcoming union home, where the accredited representatives of all the Republics are to meet and, I trust, to bind together their respective nations in the bonds of unbroken peace.

Very truly, yours,

ANDREW CARNEGIE.

# The President to Mr. Carnegie.

THE WHITE HOUSE, Washington, January 2, 1907.

My Dear Mr. Carnegie: I am so much pleased at learning from Secretary Root what you are going to do for the Bureau of American Republics. You have already done substantially the same thing for the cause of peace at The Hague. This new gift of yours has an almost, or quite, equal significance as far as the cause of peace in the Western Hemisphere is concerned, for the Bureau of American Republics is striving to accomplish for this hemisphere what The Hague Peace Tribunal is striving to accomplish for both hemispheres. I thank you heartily.

Wishing you many happy New Years, believe me, sincerely, yours,
Theodore Roosevelt.

Resolutions approved by the Governing Board of the International Bureau of the American Republics at the meeting of January 30, 1907.

Resolved, That the letter of Mr. Andrew Carnegie to the Chairman of the Board, dated January 1, 1907, be received and filed and spread upon the minutes of the Board.

Resolved, That the Governing Board of the Bureau of American Republics express to Mr. Andrew Carnegie its acceptance and grateful appreciation of his generous and public-spirited engagement to supply the funds for the proposed new building for the Union of American Republics. The Board shares with Mr. CARNEGIE the hope that the institution whose work will thus be promoted may further the cause of peace and justice among nations and the sincere and helpful friendship of all the American Republics for each other.

Resolved, That the Chairman of the Board communicate a copy of the foregoing resolutions to Mr. Carnegie.

The Governing Board of the International Bureau of the American Republics further resolves:

- 1. That the letter of the Honorable the Secretary of State, Mr. Elihu Root, to Mr. Andrew Carnegie; the answer of this distinguished philanthropist, and the resolution of the Governing Board accepting this splendid gift be kept on file with the important documents of the Bureau; and
- 2. That the text of these letters and the resolutions thereon be artistically engrossed under the title of "Carnegie's Gift to the International Bureau of the American Republics," and, properly framed, to form a part of the exhibit of the Bureau at the Jamestown Tercentennial Exposition.

# ARGENTINE REPUBLIC.

#### ADDRESS OF LIEUTENANT-COMMANDER ATTWELL.

On March 2, 1907, Lieut. Commander Juan S. Attwell, of the Argentine Navy, delivered an address on the Argentine Republic before the Cosmopolitan Club of Cornell University. In view of the growing interest in the Argentine Republic throughout the United States and the general desire for information concerning its progress and development, the Bulletin quotes the principal portions of

Commander Attwell's remarks, as prepared by him:

"The Argentine Republic has made a new record for itself during the year 1906, when its foreign commerce reached the unprecedented total of \$563,000,000, in round numbers, of which the imports amounted to \$270,000,000 and the exports to \$293,000,000. Four years ago the imports and exports only totaled \$280,000,000. At this phenomenal rate of increase eight years from now the foreign commerce of the Argentine Republic should pass the \$2,000,000,000 mark. The present record, however, is enough to place the Argentine Republic far in the lead of other countries about which we hear much more. The Dominion of Canada, for example, peopled as it is by a sturdy race, equal in numbers to those that toil in the Argentine Republic, has yet to reach the Argentine Republic's total foreign commerce; and

Japan, with its aggressiveness, its industrious and clever population, eight times larger than that of the Argentine Republic, is also behind the Argentine Republic in matters of foreign commerce, and so is China with her 400,000,000 of inhabitants.

"If we turn to other Latin-American countries, we find that Mexico, on the border of the United States, and with a population more than double that of the Argentine Republic, has a foreign commerce nearly three times smaller than the Argentine Republic, while the foreign commerce of that great empire of wealth, Brazil, with a larger population than Mexico, in 1905, was less than two-thirds that of the Argentine Republic.

"We all admire the English people who have made Canada what it is to-day. We all admire the push and energy that characterize the Japanese people, and we are all aware of the great progress made by Mexico and Brazil, so it is far from my mind to speak in any way disparagingly of these countries, nor have I the idea of supposing for an instant that the man reared in the Argentine Republic is any better than the man reared in any other part of the world. It all depends, then, on a condition of soil and climate which permits the raising of diversified crops most needed for the sustenance of man and beast, and, moreover, to the fact that there is in the Argentine Republic a decided willingness of nature to generously respond to the labors of husbandry.

"It is mostly due to this favorable natural condition that while in 1888, there were only 6,000,000 acres under cultivation, in 1905, there were 30,000,000 acres under the plow, an increase that was quite out of proportion with the total increase of population during the same period, which was not much over 1,000,000 inhabitants.

"If we take into consideration the population of different countries and sum up their imports and exports and then calculate the proportion of the total foreign commerce that corresponds to each inhabitant, we find that each person of the Argentine Republic is entitled to over \$100, each person of the United States is entitled to \$35, each person of Brazil to \$20, and each person of Mexico to \$15, while the Republic of Uruguay, which is only separated from the Argentine Republic by the River Plata, looms up with \$75 per inhabitant.

"When all the arable land of the Argentine Republic shall be cultivated, instead of 30,000,000 we shall have 300,000,000 acres under the plow, leaving a balance of nearly 300,000,000 acres more for the purpose of raising sheep and cattle, so that you can see that the future of the Argentine Republic's agricultural and pastoral industries is practically boundless. It is estimated that 300,000,000 people will be able to live and thrive in the plains of the Argentine Republic, where at present there are only two persons for each square

kilometer, while in Germany, for example, the density of population is 104 persons for each square kilometer.

"The Argentine Republic to-day occupies a unique position among the nations that are attracting the attention of mankind as worldproducing countries. Its fine system of rivers, which constitute a magnificent means of communication between Buenos Avres and the very heart of South America, and which come flowing down from the region where the rubber trees grow wild, linking Brazil, Paraguay, and Bolivia with the capital of the Argentine Republic, as well as the railroad lines that cross the country in all directions, and will also join by rail Chile, Bolivia, Brazil, and Paraguay with the mouth of the River Plata, where Buenos Ayres stands, have solved the great problem of transportation and have done more than anything else to hasten the era of great prosperity that the country is now enjoying. The rich soil, the beautiful climate, the means of transportation are there, and these advantages have not been overlooked by the toiling masses of Europe, and more than 2,000,000 foreigners have already gone to the Argentine Republic. The current of immigration has never been larger than at the present time, and last year 260,000 immigrants came into the country, and it is now surmised that this year this figure will be left far behind, since 120,000 immigrants are booked to arrive during the first three months of the present year. Outside of the United States, with its 80,000,000 inhabitants, its immense resources, and situated at a week's distance from Europe, no other country in the world is attracting the number of people that are now flocking to the Argentine Republic, eager to spread themselves over the boundless and fertile plains where land is yet relatively cheap and needs no artificial fertilizer, nor artificial irrigation for that matter, and where the winters are so mild that vegetable life does not perish and shelters are not thought of for our flock of 120,000,000 sheep and our herd of 30,000,000 head of cattle.

"Foreign capital is also pouring into the country at a rapid rate, and it is now known that about \$1,300,000,000 of English money alone is invested in the Argentine Republic and enterprises connected with the Argentine Republic and more than \$500,000,000 from other European countries. North America alone has so far stood aloof from competing with other countries in the race for high and sure dividends which the Argentine Republic has always yielded to the intelligent investor. I may say that while the Argentine people bought \$39,000,000 worth of goods and agricultural machinery from the United States last year, the people of the United States only bought \$13,000,000 worth of hides, quebracho, and coarse wool from the Argentine Republic, and yet we are always hearing at this end of the line that the balance of trade between the United States and South America is decidedly against the former. It is precisely the contrary in the case of

the Argentine Republic. As a matter of fact, the United States sells nearly as much goods to the Argentine Republic alone (and is increasing its sales at the rate of \$10,000,000 per year) as to all the other South American Republics put together, and for this reason, if for no other, we believe that we are entitled to a special hearing when it comes to a question of adjusting commerce. It is also very little known that American imports into the Argentine Republic are now second only to those of England and consequently superior to those of Germany, to which country we send a great quantity of our wool crop, free of duty, while wool is taxed in America at the rate of 11 cents per pound, and hides are also heavily taxed.

"It speaks very well for the excellence of American industry that in spite of serious tariff drawbacks at this end, about \$200,000,000 have found their way from the Argentine Republic to the United States during the last decade to pay for American goods, and if we take into consideration the rapid increase of American exports to the Argentine Republic, it is easy to conclude that in the next ten years over \$500,000,000 more will also find their way from the Argentine Republic to the American manufacturers, while less than \$150,000,000 will leave America to pay for the imports from the Argentine Republic during the same time, therefore leaving a balance in favor of the United States of more than \$350,000,000. This is not a theory, but a condition, and these figures show more than anything else the necessity of improving the means of communication between the two countries and of establishing banks to handle the great volume of money that is passing between them, without having to pay unnecessary tolls to London banking houses and to English shipowners, as has been done in the past and is being done at present and will continue to be done until the American people will do something more than merely sell their goods cash down to the persistent Argentine purchaser.

"I shall also leave to clever magazine writers the description of our capital city, Buenos Ayres, with over 1,100,000 inhabitants, larger, therefore, than Baltimore and Boston put together, and which is the second largest sea town in the Western Hemisphere. Buenos Ayres has been called a great city by President Roosevelt in his last annual message to Congress, and it called forth the admiration of the Secretary of State, Mr. Root.

"As an indication of the business activity of the city of Buenos Ayres, it is sufficient to say that the transactions in real estate during the year of 1906 amounted to more than \$100,000,000.

"Besides, over \$25,000,000 were devoted to the construction of new private dwelling houses.

"The country at large has awakened to a realizing sense of its usefulness, and land values have multiplied during the last five years,

the price of living has increased, and labor is scarce from the Atlantic to the Andes and from Tierra del Fuego to the borders of Bolivia. Our port facilities are not sufficient to accommodate all our shipping, our railroads are in want of more rolling stock to carry our crops, booming conditions in this respect being similar to those prevailing at present in the United States.

"We have capital, we have labor, and we have enterprising men, but we need more capital, we need more labor, and we need more enterprising men to help us steer the ship of state through the channels of prosperity. More railroads must be built, canals must be opened, more ships must be constructed for the navigation of our rivers, and new avenues and subways must be cut through our congested cities. These are only a few of our pressing needs, and serve to show the possibilities that the country offers to large investors seeking immediate returns. The cry of progress is always more progress, and we feel that we have just started in the career of producing wealth, possibly because we are only now beginning to realize the full meaning of its attending responsibilities, which we are of course far from wishing to shirk, and are striving to meet in every way.

"The statesman and the husbandman have the country in hand and are doing their best to place it and keep it in the lead of those nations which are fortunately capable of yielding the products needed to feed and clothe a large portion of mankind."

#### FOREIGN COMMERCE IN 1906.

Details of the foreign trade of the Argentine Republic, received by the Bureau of the American Republics on March 27, 1907, show import valuations of \$269,970,521 and export values amounting to \$292,253,829 gold, as previously stated in the Monthly Bulletin for March.

The countries of origin and destination for the year were as follows:

Country.	Imports.	Exports.
Africa Germany Belgium Bolivia Brazil Cuba Chile Spain United States France Italy Holland Paraguay United Kingdom United Kingdom United Kingdom United Kingdom	\$32, 269 38, 416, 259 12, 228, 040 134, 112 6, 641, 025 679, 581 528, 215 7, 368, 269 39, 474, 894 26, 744, 875 24, 123, 636 1, 511, 744 1, 308, 972 91, 829, 938 1, 833, 241 14, 115, 451	\$3, 958, 03 39, 417, 199 25, 621, 396 328, 599 11, 891, 311 247, 399 1, 358, 53 2, 572, 571 13, 332, 112 35, 763, 35 6, 906, 12 29, 975, 23 205, 014 43, 224, 03 5, 703, 44 8, 776, 72 95, 614, 744

The ratio of trade values for the principal participating countries, as compared with 1905, was as follows:

Imports from Germany increased 32 per cent and exports 6.3 per cent; from Belgium, imports show an increase of 40.1 per cent and exports 23.3; from Brazil, imports increased 24.6 per cent and exports declined 9.6 per cent; from Spain, imports increased 28.7 per cent and exports 10.1 per cent; from the United States, imports increased 36.4 per cent and exports declined 15.2 per cent; from France, imports increased 25.8 per cent and exports declined 4.8 per cent; from Italy, imports increased 18.9 per cent and exports 6.7 per cent; from the United Kingdom, imports increased 38.6 per cent and exports declined 3.5 per cent. In the total trade a loss of 9.4 per cent in exports is more than offset by the advance of 31.5 per cent noted for imports.

Import classifications for 1906 show the following values as compared with 1905:

Article.	Value.	Comparisons.
Live stock Foodstuffs Tobacco and manufactures Wines, spirits, liquors, etc	\$2,526,602 17,662,548 4,911,079 11,794,039	-\$1,218,794 + 3,926,623 + 455,671 + 2,626,197
Textiles; Silk goods Woolens Cottons Various	3, 701, 422 10, 695, 037 31, 670, 629 8, 062, 951	+ 1,098,864 - 272,225 + 4,663,887 + 2,480,562
Total textiles  Ofis and grease Chemicals and drugs Colors and dyes. Lumber and manufactures Paper and manufactures Leather and manufactures Hardware Metallic goods Agricultural implements Lecomotion Glass, earthenware, etc. Building materials Electrical goods. Various Various	54, 130, 039 7, 880, 973 7, 582, 859 1, 640, 435 5, 612, 222 4, 914, 737 2, 314, 551 34, 942, 308 8, 592, 130 17, 158, 545 35, 055, 364 20, 910, 800 22, 001, 698 3, 430, 031 6, 909, 561	+ 7, 911, 088 + 2, 321, 181 + 1, 307, 073 + 198, 709 + 1, 071, 399 + 780, 895 + 1517, 707 + 11, 133, 029 + 2, 588, 256 + 626, 993 + 11, 303, 015 + 7, 229, 860 + 6, 615, 307 + 1, 1, 395, 367 + 1, 1, 589, 947

The classification of exports and the values, as compared with the preceding year, were:

		Comparisons.
Pastoral products	\$124, 136, 439 157, 654, 692	-\$16, 906, 547 12, 580, 543
Forest products	5, 921, 859 273, 816	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Products of the chase	1, 098, 500 3, 168, 523	

The customs duties on imports (there being no export duties) produced the sum of \$59,277,050 gold and \$1,821,990 paper, being an increase, as compared with 1905, of \$8,687,726 gold and of \$596,556

paper.

Included under the general head of "Various" on the import list are the following countries: Australia, \$117,848; Austria-Hungary, \$1,723,761; Bulgaria, \$125; Canada, \$1,220,964; Colombia, \$1,315; China, \$507,140; Denmark, \$25,161; Ecuador, \$44,932; Egypt, \$18,618; Greece, \$71,869; Japan, \$229,530; Mexico, \$11,204; Norway, \$468,042; Panama, \$1,787; Persia, \$1,313; Peru, \$694; Portugal, \$327,043; German colonies, \$408; French colonies, \$11,804; Dutch colonies, \$82,242; British colonies, \$4,429,988; North American colonies, \$26,227; Roumania, \$227,766; Russia, \$515,711; Salvador, \$2,598; Dominican Republic, \$2,750; Sweden, \$293,018; Switzerland, \$3,033,143; Turkey, \$58,982, and Venezuela, \$15,523.

On the export list "Various" comprises: Austria-Hungary, \$46,-328; Norway, \$10,687; Peru, \$76,154; German colonies, \$155,444; British colonies, \$4,480; Russia and colonies, \$283,395, and Sweden, \$307,656.

During the ten years' period 1897–1906 imports have advanced from \$98,283,948 to \$269,970,521, and exports from \$101,169,299 to \$292,253,829, showing a threefold increase.

The great advance in import values as compared with 1905 indicates infallibly the increased purchasing power of the country, and the decreased export valuations are to be in a great measure assigned to delayed shipments of wool and maize.

#### CONSOLIDATION OF RAILROAD COMPANIES.

From March 1, 1907, the administration of the Argentine railways known as the Buenos Ayres and Pacific and the Argentine Great Western will be united. This union will greatly facilitate travel in the sections traversed, and will obviate the necessity for transfer of cargoes at Villa Mercedes, as was formerly the case.

#### REAL ESTATE REGISTRATION IN BUENOS AYRES, 1906.

The registration of real estate properties in Buenos Ayres during 1906 numbered 21,888, with a valuation of \$279,224,593.97 (national currency), as compared with 18,652, valued at \$228,010,843.89, in the preceding year.

#### COMMISSION FOR THE REVISION OF THE TARIFF.

"La Prensa" (Buenos Ayres) for February 17, 1907, states that the President of the Argentine Republic has appointed a commission charged with the investigation and revision of existing tariff rates in the country. The revision is to be undertaken with special reference to articles of prime necessity, with the ultimate purpose of rendering them cheaper for the consumer.

The Board of Revision is composed of Dr. Emilio Frens, President; and Señores Luis E. Zuberbhuler, Francisco Latzina, Ricardo Pillado, Emilio Lahitte, Antonio Lanusse, Emilio Hansen, Francisco Cavol, and Pedro L. Medina.

#### MARITIME MOVEMENT IN 1905 AND 1906.

The maritime service maintained between the Argentine Republic and the various countries engaged in Argentine trade was represented by the following figures in 1905:

Country.	Number of vessels.	Tons.
Great Britain. Germany. Italy France United States Spain. Belgium The Netherlands.	1,313 469 373 259 250 105 237 89	3, 014, 70 1, 250, 210 886, 657 618, 82 203, 44 497, 213 207, 507

Returns showing the number of vessels entered and cleared at Argentine ports, other than Buenos Ayres, during 1906 place Rosario at the head of the list with 2,351 vessels entered and 2,305 cleared, with an aggregate registered tonnage of 2,876,780. La Plata is second, with 695 entries and 688 clearances and an aggregate tonnage of 1,410,000. Bahia Blanca follows with 377 entries and 363 clearances and a tonnage of 1,050,000. Parana shows a marked decline in tonnage, 418,700 tons being registered, though the number of vessels both ways is relatively large—1.109 entering and 641 clearing.

The total for the four ports was 4,532 entries and 3,997 clearances, with an aggregate register of 5,754,700 tons.

#### CEREAL CROP SHIPMENTS, 1906.

The shipments of cereal crops from the Argentine Republic during 1906 are reported as follows: Wheat, 2,621,058 tons, as compared with 2,854,178 in 1905; corn, 2,308,772 tons, as against 2,258,871 in 1905, and linseed, 540, 547 tons, the figures for the previous year being 636,327 tons.

#### PUBLIC WORKS IN 1907.

An extensive system of public works has been outlined by the Argentine Government for 1907, the sum of \$1,200,000 having been

voted for the purpose by the National Congress. The projected improvements include the construction and repair of highways and bridges.

#### PATENTS AND TRADE-MARKS IN 1906.

The Bureau of Patents and Trade-Marks of the Argentine Republic reports for the year 1906: Patents solicited, 670; granted, 637; denied, 46, and transfers, 34. The total revenue from this source was \$69,056.77.

Trade-marks solicited during the year numbered 2,565; granted, 2,107; denied, 64; transfers, 143; the total revenue accruing to the Government being \$132,640.

# APPROVAL OF THE REPORT OF BOUNDARY COMMISSION WITH BRAZIL.

"El Boletin Oficial" of February 13, 1907, publishes the following decree approving the final reports of the International Mixed Commission on Boundaries with Brazil:

"Buenos Ayres, February 8, 1907.

"In view of the final report on the demarcation of the dividing line between the Argentine Republic and the Republic of the United States of Brazil, subscribed by the International Mixed Commission constituted conformably with the protocols of August 9, 1895, October 1, 1898, August 2, 1900; and in view, also, of the general plan of the frontiers demarked, traced, and signed by the said commission in compliance with article 6 of the treaty of October 6, 1898—

"The Provisional President of the Senate, in exercise of the Executive power, decrees:

"ARTICLE 1. The final reports, dated June 8, July 15, and August 8, 1904, of the International Mixed Commission, in which is traced and described the dividing line between the two countries: From the mouth of the Cuareim to the mouth of the Pepiriguazú; from the mouth of the Pepiriguazú to the main headwaters of the River San Antonio, and from this point following the bed of the San Antonio to its disembougement into the River Iguazú; and from the mouth of the San Antonio, following the bed of the Iguazú to its disembougement into the Paraná, are approved.

"Art. 2. Likewise the general plan of demarkation signed by the members of the International Mixed Commission, which plan was approved and subscribed by the Commission in consequence of the act of October 6, 1906, is also approved.

"Art. 3. The Minister of Foreign Relations will celebrate the necessary agreements in order to take possession formally of the parts of territory declared by the report and plans to be Argentine, and to turn over the parts of territory that in like manner are declared to belong to the Republic of the United States of Brazil.

"ART. 4. Let this be communicated, published, and delivered to the National Registry.

" VILLANUEVA.
" E. S. ZABALLOS."

#### CUSTOMS RECEIPTS AT BUENOS AYRES, 1906.

According to official figures the customs receipts collected at the port of Buenos Ayres during the calendar year 1906 amounted to 111,508,871.96 pesos national currency and 3,310,991 pesos gold. Comparing these figures with those of the previous year an increase is shown in favor of 1906 of 6,643,894.64 pesos gold.

# BOLIVIA.

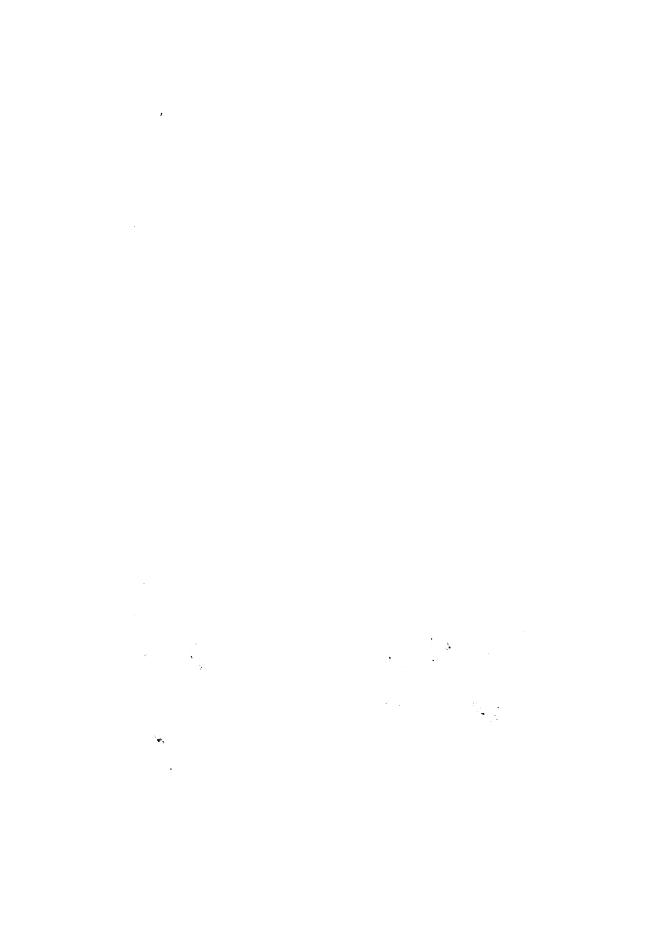
#### RESOURCES AND GENERAL CONDITIONS.

The Monthly Bulletin for March, 1907, contained the concluding paragraphs of the address delivered by the Bolivian Minister, Señor Don Ignacio Calderón, before the National Geographical Society on January 25, 1907. These selections contained only sentiments in regard to the general progress of South America. There have been since then so many requests for information regarding the material resources of Bolivia that the Bulletin takes pleasure in producing that portion of Minister Calderón's excellent address which discusses the general conditions, progress, and development of that country.

"The great geological disturbances that in remote ages transformed the continent of South America and produced the wonderful upliftings of the Andes are very marked in Bolivia.

"This mountain chain, traversing the whole length of the continent, divides itself in Bolivia into two principal branches—the one of the west, forming a kind of wall between the sea and the interior, closely follows the coast; the other, extending toward the east and known as the Cordillera Real, presents a series of peaks eternally resplendent in crowns of snow and lifting their heads to heights of more than 21,000 feet, as the Ilimani and the Illampu, with 21,700, and others equally imposing.

"The high plateau of Bolivia occupies an area of more than 66,000 square miles, with a mean altitude of from 10,000 to 13,000 feet above sea level.





SEÑOR DON IGNACIO CALDERON, MINISTER OF BOLIVIA TO THE UNITED STATES.

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"It is difficult to say whether the obstacles offered by the vast mountain walls to free traffic and the communication of the people are not more than compensated by the prodigious quantity of minerals they contain and that make Bolivia one of the richest countries of the globe.

"The forests and vast plains extending eastward, with about 7,000 miles of navigable rivers, comprise a fertile agricultural terri-

tory embracing more than 304,000 square miles.

"The total area of Bolivia is 709,000 square miles, more or less, and it is therefore the third nation of South America as regards size, but unfortunately the population does not yet correspond to its extension—amounts only to a little more than 2,250,000.

"As the Spaniards settled first in the mining regions, the section of Bolivia situated east of the Cordillera Real, which includes the extensive territories watered by the tributaries of the Amazon and the Plata, is the least populated. There are found the forests filled with fine woods suitable for all industrial purposes, such as railway ties, building, and cabinetmaking. Some of these woods are as hard as iron. Rubber, peruvian bark, and a multitude of useful and medicinal plants abound in this soil, whose wonderful fertility could easily support many millions of inhabitants. The coffee and cocoa are conceded to be of the finest quality. Fruits and all tropical products are abundant. The climate is generally healthful and suitable for settlement by European races.

"The mean temperature of the lowlands of the Amazon to an altitude of 2,000 feet above sea level is 74°, to an altitude of 8,000 it is 66°, and in the central plain, where the altitude varies from 10,000 to 12,000 feet, it is 50°.

"It is calculated that to every 181 meters of ascent in the mountains there is a drop of one grade in the temperature.

"It may be said that in Bolivia there are only two seasons—the rainy season, which corresponds to summer, and extends from December to May, and the dry or winter season, lasting from May to December. In the latter months it seldom rains, and the sky is clear and bright. The rains are more copious in the east, and at times the rivers overflow and rise as high as 10 meters above their ordinary level.

"Almost all of the navigable rivers of Bolivia flow into the Amazon, the most important being the Beni, which receives the Madre de Dios, the Orton, and others before reaching its confluence with the Mamore, where it takes the name of Madeira, one of the most powerful tributaries of the Amazon. Unfortunately the navigation of this great river is obstructed by a series of very dangerous rapids. The Government of Brazil has agreed by treaty to construct a railroad around these rapids and thus expedite the Amazon route.

"The Pilocomayo and the Bernejo are also rivers of importance that flow toward the southeast and empty into the Paraguay. The eastern region of Bolivia is also rich in grazing lands, where the stock industry promises to be highly lucrative. To-day there are found vast herds of wild cattle roaming over the lands.

"Lake Titicaca on the boundary line between Peru and Bolivia is notable for its great altitude, for its romantic traditions, and for the monuments of that distant epoch yet standing on the island of the Sun. The lake's surface extends over an area of more than 5,200

square miles.

"If the natural exuberance and richness of the eastern section of Bolivia is remarkable for its products, the region of the Cordilleras is, I will say, the great storehouse of mineral wealth. The silver mines of Potosi, Oruro, Colquechaca, Huanchaca, and many others have contributed hundreds of millions to the richness of the world. No less abundant are the deposits of copper, bismuth, zinc, cobalt, gold, and tin. On speaking of the commerce of Bolivia I will men-

tion the quantities of these minerals exported to-day.

"The main causes that hinder the development of Bolivia's wealth are the difficulty and cost of transportation, the lack of capital, and the scarcity of population. To what an extent the high rate of freight hinders the growth of industries in Bolivia, it is enough to state that coal at the seacoast is worth from 18 to 25 shillings, or, sav, \$4 to \$6 more or less per ton; taken to the mines in the interior of Bolivia, according to the distance, though this may not exceed 500 miles, the price will be from \$40 to \$80. We are trying to overcome this difficulty by means of electric and hydraulic power.

"A large number of mining enterprises, as well as the eight banking institutions, are financed with national funds. Recently two

German banks have been established in La Paz.

"The constitution of Bolivia is very liberal, and is based on the unitarian system of central government. The President is elected every four years by direct popular vote. The legislative power is exercised by a Senate and House of Deputies, and the judiciary by a supreme court, appointed by the Senate, and by inferior courts and other judges. Foreigners enjoy the same franchises as the natives, and may hold property, work the mines, etc., all in conformity with the laws.

"Bolivia is the only country in South America that has not suffered from earthquakes; and when felt they were almost imper-

ceptible and of no consequence.

"Within the last few years the international commerce of Bolivia has increased considerably. In 1905, it reached 69,665,000 in Bolivian money, an increase of 30 per cent over the figures of the previous year, and according to the statement of President Montes BOLIVIA. 835

in his last message to Congress, in 1906 it will reach 80,000,000; and when the railroads now in course of construction are completed these figures could be easily doubled in a short time.

"The commerce with the United States has also grown in recent years, and the construction of the railways will greatly augment the present movement. The importations into Bolivia in 1905 amounted to \$1,720,000, and yet this small sum is a large increase compared with previous years.

"On the other hand, the importations of Bolivian products into the United States hardly reached \$60,000, while Bolivia produced rubber, tin, cocoa, cocoa leaves, Peruvian bark, and many other articles of great consumption in the United States, and which are purchased in Europe to be brought here.

"The exportation of silver averages 13,000,000 ounces a year; of copper, 5,000 tons, more or less; the production of tin grows from year to year, so that from 1897, or ten years ago, when the production was about 3,000 tons, it had reached 17,000 in 1905, and during the past year it is probable that the exportations exceeded 20,000 tons of pure tin.

"It is impossible to foresee the marvelous development that railway facilities will offer to this industry, as well as to the general progress of the country. Bismuth, zinc, and gold represent quantities no less important.

"In spite of all the obstacles that the Bolivian industries have encountered on passing through the Amazon the exportation of rubber in 1905 amounted to 1,700,000 kilograms. This is a product whose output could easily be increased when the railroads now being built are completed. Sir Martin Conwar calculates as not improbable that there may be about 50,000,000 rubber trees in the region of the upper Beni alone. Each tree is supposed to yield annually from 3 to 7 pounds of rubber.

"Bolivia also exports considerable quantities of alpaca wools, the finest chinchilla and vicuña skins, and other national products.

"I shall now proceed to give you an idea of the means of communication of my country and of the railways whose construction is actively progressing.

"The position Bolivia occupies in the heart of South America gives to her commercial and international importance, and although deprived of her coast on the Pacific, she is in immediate contact with five of the most advanced republics; and it is to their interest to encourage a mutual trade for the benefits that will naturally result. And this is not all; the main railway line under construction in Bolivia has a continental bearing, for it will establish the connection between the Argentine system that is now being extended to the interior of Bolivia with the Peruvian railroads coming from the north.

and the Pacific coast. Then Lima in Peru, La Paz in Bolivia, and Buenos Ayres in the Argentine Republic will be united within a few years by a continuous railway spanning the 2,500 miles, more or less, that separate the capital of Peru on the Pacific from the capital of the Argentine Republic on the Atlantic, and will form an important section of the Pan-American railway.

"For the first time United States capitalists are taking an interest in the construction of railways in that section of South America. The Argentine roads were built with English capital and the same is the case with those of Brazil and Chile, where the majority of the roads are government property. Peru constructed her railways with national funds, but had to cede them for a term of years to her English creditors. Bolivia, then, is the first country where, in cooperation with the Bolivian national resources, American capital is being invested.

"It has been my aim, and I had the good fortune to succeed in interesting representative New York bankers in the great work of giving life to my country by means of roads through rich deposits of minerals and open to the world her virgin forests. My Government has concluded directly with the bankers a contract that is to-day being executed.

"The lines to be constructed by the American syndicate are from La Paz to Tupiza, 530 miles; Oruro to Cochabamba, 133 miles, and La Paz to Puerto Pando, 200 miles, in all, 863 miles.

"Of these railroads the one from La Paz passing by Oruro and Potosi to Tupiza will form the chain uniting the republics of the Pacific with those of the Atlantic, besides traversing the richest metallic zone that exists, perhaps, in the world. The line from Oruro to Cochabamba will open to commerce the fertile valleys of the interior of that section, the most thickly populated of Bolivia, and make that part of the country accessible to the navigable branches of the Mamore.

"The railroad from La Paz to Puerto Pando, a port situated at the headwaters of the Beni, will open the territories of the Beni, where rubber grows in such abundance; also coffee and all the most precious tropical products, as well as the various classes of woods. This railroad will have the peculiarity of passing in a few hours from the frigid zone of the high plains, where there is practically no vegetation, to the tropical region of the orange and the sugar cane. In a distance of less than 30 miles the traveler will be transported, as if by magic, from a temperature of perhaps 40° or less to one of 70° or more, as he descends through wonderful scenery, to the other side of the great eastern chain of the Andes.

"But these railroads are not the only ones called to transform in some years the economic life of Bolivia and give her rank and im-

portance to which her size and position entitle her. By a treaty of peace recently celebrated with Chile that Republic agrees to build, and work has already commenced, a railroad from Arica to La Paz, a distance of some 300 miles. That line will unite Bolivia with the Pacific by a road much more direct than that at present afforded by the Antofagasta line, which is 575 miles long, or that from Mollendo to La Paz via Lake Titicaca, a distance of 563 miles. The Arica road will bring the city of La Paz within eight or ten hours of time of the coast.

"The Bolivian Congress authorized more than a year ago the building of a railway from the borders of the River Paraguay to Santa Cruz, one of the most mediterranean cities, but destined to become one of great importance. The projectors have deposited the sum of 100,000 pesos as a guaranty for the execution of the contract, and the construction material has begun to be transported by way of the Plata and Paraguay rivers. The length of this line will be 497 miles. This route will offer free communication to the rich oriental zone by way of the Plata and the Paraguay and open to immigration and progress a territory more than 242,000 square miles, watered by large rivers and of remarkable fertility. There are on foot other projects of railway construction of no less importance.

"Progress is like oil that spreads itself wherever it touches. Some years more of work and effort in preparing transportation facilities, and by the beneficial influence of steam, electricity, and immigration the future greatness of Bolivia is assured."

# EXPORTS OF TIN IN 1906.

According to a report presented to the Department of Finance and Industry of Bolivia on February 14, 1907, and furnished to the Bureau of the American Republics by the Bolivian Minister in the United States, the total shipments of tin from the country, during 1906, aggregated 29,370,367.96 kilograms of tin in bars (60 per cent pure) or 17,622,220.776 kilograms of pure metal.

Export duties on this commodity amounted to 1,561,740.53 bolivianos, distributed as follows among the various custom-houses:

		-Bolivianos.	Total Control	Bolivianos.
Oruro	**************	817, 007, 39	La Paz	68, 132, 97
Uyuni		193, 554. 66	Potosi	356, 276, 32
Tupiza		88, 547, 29	Colquechaca	38, 221, 90

The provinces producing the metal in reference were: Potosi (covering the shipments from Uyuni, Tupiza, Colquechaca, and part of that from Oruro), with 15,674,807.74 kilograms; Oruro, 11,910,477.32 kilograms; La Paz, 1,748,190.90 kilograms; and Cochabamba, 36,892 kilograms.

The average price of Straits tin, which is the standard in European

markets, during the year, was £179 12s. 5d. per ton of pure metal (1,000 kilograms), making the Bolivian 60 per cent bar tin have a market value of £108 the ton. Allowing for the rate of exchange and the cost of placing on the markets, a net profit of 1.20 bolivianos per kilogram is made by Bolivian enterprises.

The 1905 production from Bolivian sources was 27,689,621 kilograms, valued at 26,205,140.95 bolivianos.

## BRAZIL.

#### FOREIGN COMMERCE, 1906.

Figures published by the "Bureau of Commercial Statistics" for March 5, 1907, report total trade values of Brazil during 1906 to have aggregated £86,296,271, as compared with £74,473,033 in 1905.

Exports, including specie, are valued at £53,092,230, as against £44,642,983 in 1905, while imports reached a valuation of £33,204,041, as compared with £29,830,050 in the preceding year.

Items of export, the valuations thereof in 1905 and 1906, with their respective gains or losses, were as follows:

1.01.1	4007	****	Compari-	Value in milreis, gold,		Compari-	
Article.	1905.	1906.	son.	1905.	1906.	son.	
Cotton	£1, 167, 714	£1,656,730	+ 499,016	10, 290, 790	11,726,492	+ 4,435,702	
Monazite sand	100,038	99, 143	- 893	889, 231	881, 280	- 7.942	
Sugar	405, 954	606, 217	+ 200,263	3,608,476	5, 388, 596	+1,780,120	
Castor seed	24, 017	37, 491	+ 13,414	214,016	333, 250	+ 119, 235	
Rubber:	4.1.000	454.000	40.004	* No. 0		to was	
Mangabeira	144, 751	154, 802	+ 10,051	1,286,672	1, 376, 014	+ 89,382	
Maniçoba	831, 588	825, 285	- 9,303	7, 418, 550	7, 335, 870	- 82,681	
Seringa	13, 436, 432	13,075,824	- 360, 608	119, 434, 947	116, 229, 540	- 8, 205, 398	
Cocoa	1,039,535	1, 386, 441	+ 346, 906	9, 240, 313	12, 3, 3, 922	+ 3,083,609	
Coffee,	21, 420, 515 108, 458	27, 615, 884	+6, 195, 369	190, 404, 576	245, 474, 525	+55,069,949	
Cotton seed		122, 034	+ 13,579	964, 074	1,084,742	+ 120,668	
Para nuts Carnauba wax	232, 206	133, 895	- 98,311 + 212,198	2,064,040 1,847,273	1,190,177	- 873, 872	
Horns	207, 818 31, 069	420, 016 31, 217		276, 172	3, 733, 478 277, 488	+ 1,886,203	
	31,003	01,211	+ 148	270,172	211, 100	+ 1,310	
Wet	788, 681	1,090,258	+ 301, 577	7, 010, 498	9, 691, 180	+ 2,680,685	
Dry	599, 674	863, 518	+ 263,844	5, 330, 460	7, 675, 715	+ 2, 345, 276	
Horsehair	34,594	45, 395	+ 10,801	307, 565	408, 511	+ 96,030	
	01,004	40,000	1 101001	81,607	110, 925		
Meat extract	9, 181	12, 479	+ 3,298	1,490,312	1, 128, 761	361,551	
Bran	167,660	126,986	- 40,674	692,079	789, 913	+ 97,83	
Flour, manioc, or cas-	40(1)000	227,000		2.00,010	1001100	4 24,000	
80 VA	77,859	88, 863	+ 11,006	55, 855	69,318	4 13,46	
Medicinal herbs and		100000	1000		0,100	100	
roots	6,281	7,799	+ 1,515	606, 678	714, 832	+ 107,65	
Fruits	68, 250	80, 362	+ 12, 112	7, 335, 168	8, 283, 150	+ 947, 987	
Tobacco	825, 206	931,854	+ 106,648	11,088,108	16, 502, 881	+5,414,785	
Herva-matte	1, 286, 550	1,856,574	+ 620,024	135, 679	193, 819	+ 58,140	
Ipecacuanha	15, 264	21,805	+ 6,541	142, 414	854, 045	+ 211,631	
Wool.,	16,022	39, 831	+ 23,809	390,070	318, 873	- 71,197	
Lumber	43, 883	35, 874	- 8,009	2, 958, 452	1, 594, 485	-1,363,970	
Manganese	332, 827	179, 380	153, 447	263, 506	382,073	+ 118,56	
Scrap metal	29, 644	42, 983	+ 13,339	3, 734, 469	4, 379, 160	+ 644,69	
Gold, bar	420, 128	492,656	+ 72,528	633, 916	1, 480, 260	+ 846, 34	
Stones, precious	71,316	166, 529	+ 95,213	4, 117, 590	4,639,512	+ 521,923	
Skins	463, 229	521, 945	+ 58,716	336, 668	347, 323	+ 10,65	
Piassava	37,875	39,074	+ 1,199	2, 177, 512	2,225,163	+ 47,651	
Sundries	244,970	250, 332	+ 5,362				
Total merchandise.	44, 632, 252	53, 059, 480	+8, 427, 228	396, 827, 679	471, 689, 822	74, 812, 143	
Specie	10,731	32,750	+ 22,019	95, 384	291, 107	195, 723	
Grand total	44, 642, 983	53, 092, 230	+8,429,247	396, 923, 063	471, 930, 929	75,007,866	

Imports are divided into four general classes, the values of which, for the two years under comparison, were:

•	1905.	1906.
Live animals.  Raw materials and unfinished manufactures.  Manufactures.  Foodstuffs and forage.	5,031,863 14,203,819	\$141, 586 6, 325, 800 16, 426, 019 10, 250, 687
Total	29, 830, 050	83, 204, 041

Coffee represents the greatest export increase, and forms over 50 per cent of the total exports of the country. Rubber comes next, with an export ratio of 24.6 per cent, the slight decrease in quantity and value noted in manicoba and seringa being due to impeded navigation on the rivers, whereby part of the December shipments were of necessity transferred to the following year. Third on the export list comes herve-matte, 3.4 per cent of the total, followed by cotton, 3.1; cacao, 2.6; tobacco, 1.7, while the other 200 articles which form trade items account for 13.5 per cent of the total export values.

Import increases were made in raw materials and semimanufactured articles, while foodstuffs and cattle show a decrease, which is satisfactory evidence that in spite of a larger population the Republic is able to supply itself with said articles.

The nature of the exports noted is indicated as follows:

	Milreis.
Animals and their products	40, 954, 605=£2, 732, 270
Minerals and their products	15,372,563=1,028,521
Agricultural and forest products	743, 345, 124=49, 298, 689
· ·	
Total	799,070,295 = 53,059,480

The 1906 totals are greater by more than £8,000,000 than those of the previous year and exceed those of 1901 by more than £12,000,000, 1905 and 1901 having until the present time outranked all other periods covered by a five years' record.

#### DETAILS OF FOREIGN TRADE IN 1905.

The Bureau of Commercial Statistics of Rio de Janeiro has just published detailed statistics of the foreign trade of Brazil for 1905, compared with that for 1904. According to these figures the total value of the foreign trade in 1905 was 661,983,684 milreis gold, against 580,849,415 milreis gold in 1904, showing an increase in 1905 of 81,134,269 milreis gold.

Imports in 1905 amounted to 265,156,005 milreis gold, against 230,359,319 milreis gold in 1904, or an increase of 34,796,686 milreis. The increase in imports by classes was as follows: Imports of cattle increased from 939,896 milreis gold in 1904 to 2,198,858 milreis in 1905; imports of horses, asses, and mules increased from 271,825 milreis in 1904 to 350,052 milreis in 1905. Under Class II (articles

applied to the arts and industries) an increase of 3,397,176 milreis gold is noted, being due to increased imports of the following articles: Lead, tin and its alloys, copper and its alloys, hoofs, horns, etc., of animals, iron and steel, jute and hemp, wool, perfumery, dyeing substances, stone, earths, coal and cement, hides and skins. The imports of cotton thread show a considerable decrease.

The imports of manufactured articles show an increase of 17,933,140 milreis gold. There was an increase of 798,279 milreis gold in war and hunting ammunition; 688,701 milreis in cars and other vehicles; 5,098,265 milreis in iron and steel; 366,843 milreis in musical instruments; 653,401 milreis in woolen manufactures; 254,868 milreis in flax, jute, and hemp; 732,917 milreis in stoneware, china ware, and glassware; 3,840,638 milreis in machinery, apparatus, tools, and instruments; 1,071,594 milreis in paper and paper manufactures; 1,004,000 milreis in stone, earths, bricks, earthenware, and marble tiles, the increase in imports of bricks alone amounting to 710,728 milreis; 792,486 milreis in chemical and pharmaceutical products, and 255,381 milreis in manufactures of silk. There was a slight increase noted in imports of miscellaneous articles.

The imports of provisions show an increase of 11,103,704 milreis gold, of which 1,097,602 milreis represent the gain in wheat flour; 566,971 milreis, in butter; 1,185,241 milreis, in wheat, and 3,960,016 milreis in dried beef, notwithstanding the quantity imported in 1905 is only 508,460 kilograms greater than in 1904, being due mainly to the increase in price of this article (293 reis per kilo in 1905, against 219 reis in 1904. The imports of rice, lard, and potatoes show a considerable decrease over those of 1904.

The imports of specie and foreign bank notes show an increase of 18,707,380 milreis over those of 1904.

The imports by classes were as follows:

Class.	Articles.	1904.	1905.
II III IV	Animals, live and dried	17, 51 47, 02	

The imports by principal countries of origin were as follows:

Country.	Value in milreis gold.		
	1904.	1905.	
Germany Argentine Republic Belgium United States France Great Britain Italy Portugal Uruguny	29, 203, 817 23, 702, 252 7, 465, 071 25, 642, 448 20, 593, 542 63, 914, 377 8, 375, 551 16, 872, 618 11, 282, 814	35, 253, 966 31, 210, 143 9, 660, 185 27, 400, 623 23, 883, 265 70, 499, 955 8, 835, 506 19, 411, 497 13, 079, 362	

The exports of national merchandise and reexports of foreign merchandise in 1905 show an increase of 46,377,609 milreis gold over those for 1904.

The following table shows the exports by classes in the two years under comparison:

Class.	Australia	Value in m	milreis gold.	
	Articles.	1904.	1905.	
III I	Animals and animal products. Mineral products. Vegetable products.	23, 545, 573 8, 337, 646 818, 606, 877	18, 514, 112 8, 753, 846 869, 559, 214	

The imports of animals and animal products show a decrease of 5,031,461 milreis gold compared with those for 1904, the decrease occurring in the following articles: Whale oil, wax, hides of different kinds, hair, meat extracts, wool, preserved tongues, goat and deer skins. There was an increase in the imports of lard, horns, and glycerin.

The exports of minerals and mineral products show an increase of 416,200 milreis gold in 1905. The exports of manganese show an increase of 15,117 tons in quantity and 231,360 milreis in value; gold in bars, 16,060 milreis; old metal, 97,337 milreis. There was a loss of 78,106 milreis in the value of monazitic sands exported.

The exports of vegetable products show an increase of 50,952,844 milreis over those for 1904. The largest increases were noted in the following articles:

	Quantity.		Value in milreis gold.		
Articles,	1904.	1905.	1904.	1905.	
Cotton, raw         tons           Sugar (different grades)         do           Rubber (different grades)         do           Coffee         bags           Cotton seed         tons           Chestnuts         hectoliters           Bran         tons	7,861 31,865 10,024,536 26,601	24, 081 37, 746 35, 393 10, 820, 661 37, 494 198, 226 26, 432	7, 346, 728 831, 004 99, 780, 031 177, 400, 617 791, 498 958, 878 797, 279	10, 290, 790 3, 608, 476 128, 140, 178 190, 404, 576 964, 074 2, 064, 049 1, 490, 312	

There was a considerable decrease in the exports of cacao and tobacco, as may be seen from the following figures:

And A	Quar	Quantity. Value in n		uircis gold.	
Articles.		1905.	1904.	1905.	
Tobacco tons. Carao do	23, 963 23, 160	20, 390 21, 090	7, 453, 477 9, 738, 002	7, 335, 163 9, 240, 313	

Bull. No. 4-07-4

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The exports were distributed as follows:

A second	Milreis gold.		Percentage of total.	
Country.	1901.	1905.	1904.	1905.
Germany Argentine Republic	48, 825, 562 9, 920, 568 9, 826, 860	60,001,034 12,103,502 13,621,325	13.931 2.830 2.804	15, 120 3, 050 3, 433
Belgium ;	5, 834, 261	8, 033, 252	1,665	2.025
United States	176, 640, 681	163, 208, 995	50,398	41.127
France	17, 767, 385	29, 028, 512	5,069	7.315
Great Britain	56, 663, 964	72, 967, 401	16, 167	18, 388
British possessions	1, 531, 850	2, 104, 678	437	. 531
Holland	6, 793, 901	11, 773, 480	1, 938	2, 967
Haly	3, 318, 340	3, 682, 399	.947	. 925
Portugal	3, 073, 234	2, 824, 792	.877	. 586
Uruguay	5, 066, 962	6, 487, 014	1.446	1. 685

A comparison of the maritime movement of 1905 with that of 1904 shows an increase in the number of national steamers of 1,289, having a tonnage of 564,524 tons, and a decrease in the number of sailing vessels of 1,079, or a decrease in tonnage of 66,455 tons.

#### FOREIGN DUTIES ON BRAZILIAN COFFEES.

The "Brazilian Review" for March 5, 1907, publishes the following table showing the various rates imposed upon Brazilian coffees at points of import, per 100 kilograms:

	Francs.		Francs.
France	135	Germany	50
Italy	130	Norway	41
Spain	105	England	34
Austria	92.50	Denmark	33, 50
Portugal	100	Sweden	16, 70
Russia	95	Switzerland	3, 50

The United States, Holland, and Belgium levy no tax on coffee.

#### IMPROVEMENT WORK AT RIO GRANDE DO SUL.

Press dispatches report the formation of an improvement company, incorporated under the laws of the State of Maine, United States, with a capital stock of \$14,500,000, for the purpose of utilizing the concessions originally granted to Elmer L. Corthell for harbor and other developments in south Brazil. The work includes the construction and operation of docks, wharves, and warehouses, the building and working of electric railways, and the removal of the sand bar at the entrance of the large lake known as Lagoa dos Patos. This sheet of water is about 200 miles long and 50 miles wide, and upon it are located Rio Grande do Sul, Porto Allegre, and Pelotas. The freight handled at Rio Grande do Sul, is valued at \$12,000,000 annually, and under present conditions great expense and possible losses are entailed in lading and unlading.

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# UNITED STATES AND CANADIAN INVESTMENTS.

Consul-General G. E. Anderson, of Rio de Janeiro, reports that an American and Canadian syndicate has purchased the São Paulo and Rio Grande Railroad, which connects the São Paulo country with the Rio Grande do Sul country.

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"This railroad represents the future railway interests of southern Brazil, in some respects the richest and most valuable portion of Brazil. It means the extension of American interests, and will lead to a general disposition of industrial and transportation concerns to look to the United States for support and supplies, and offers the beginning of a great trade opportunity, if American manufacturers will take advantage of it. This railroad purchase is one of the promising movements in behalf of American capital and enterprise in this country. The syndicate, which controls several enterprises in Brazil and in Mexico, has spent upward of \$25,000,000 in the purchase of concessions, franchises, and tangible property."

#### SUBSIDY FOR CULTIVATION OF PERINI FIBER.

The Acting British Consul-General at Rio de Janeiro has reported to his home Government that the Brazilian legislature has voted the grant of an annual subsidy of 30 contos of reis (about \$9,000) during a period of five years to Doctor Perini, the discoverer and holder of patent rights for Brazil in connection with the utilization of the perini fiber. The subsidy will be paid as soon as Doctor Perini shall have inaugurated the manufacture of articles made from the plant in Brazil. It is proposed to form a limited liability company for the exploitation of the plant, and Doctor Perini has already issued his prospectus. The capital is to be 1,200 contos of reis (\$375,000) in 6,000 shares, valued at 200 milreis each.

### RESCINDING OF COASTING TRADE CONCESSION.

The Brazilian "Diario Official" for January 29, 1907, contains a copy of a law rescinding the concession for a coasting service between the ports of Brazil, granted on April 19, 1904, to the Companhia de Navegação Cruzeiro do Sul, this company having leased its vessels to the "Lloyd Brazileiro."

### THE PORT OF SANTOS IN 1906.

The total tonnage entering the port of Santos during the year 1906, aggregated 2,120,781, as compared with 1,694,641 in 1905. The clearances for the two periods were represented by 2,122,950 and

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1,687,468 tons, respectively. The nationalities of the vessels and their respective cargoes were as follows:

was a second	Entries:		Clearances.	
Nationality.	No.	Tonnage.	No.	Tonnage.
British	267 130 122 129 468 75	695,777 352,226 317,657 299,861 295,773 159,487	269 129 122 129 471 93	698, 362 349, 568 317, 657 299, 861 297, 966 159, 536

It is thus shown that while vessels under the Brazilian flag greatly preponderated, the greater tonnage was carried in British bottoms.

The articles shipped abroad are reported as follows:

	Milreis.		Milreis.
Coffee	306, 355, 949	Bran	415, 546
Hides (salted)	428, 513	Pineapples	46, 731
Rubber (mangabeira)	334, 377	Bananas	184, 472
Imports figure as follo	ws:		
	Milreis.	Parties and the same	Milreis.
Cotton, raw; yarn, and manu-		Wool, raw; yarn, and manu-	5 34
factures	6, 565, 511	factures	2, 990, 143
Iron and steel, and manufac-		Coal	3, 530, 981
tures	10, 990, 084	Kerosene	1, 760, 030
Machinery:		Rice	2, 400, 616
Industrial	925, 557	Codfish	1, 728, 480
Agricultural	333, 803	Wheat flour	6, 695, 830
Paper and manufactures	1, 646, 407	Wheat	8, 220, 852
Drugs and chemicals	1, 968, 898	Wine	6, 886, 563
Leather	2, 414, 697	Sundry foodstuffs	7, 758, 917
Jute yarn	4, 702, 314	Specie and bullion	6, 269, 766

The official value of the milreis is given as \$0.546, but locally its value is about \$0.35.

The countries of origin and destination of the foregoing were as follows:

Countries.	Imports.	Exports.	Countries.	Imports.	Exports.
Germany. Argentine Republic. Austria-Hungary. Belgium Canada United States. France Great Britain. Spain.	4,541,859 1,106,658	Mthreis. 83,119,401 2,393,159 22,583,100 11,003,473 92,002,529 53,142,947 4,694,329	Holland. India Italy Portugal Sweden Norway. Switzerland Other countries.	Milreis. 626, 907 1,764,757 8,954,595 4,934,328 459,985 545,269 709,267 840,825	Milress. 27, 294, 981 5, 402, 477 6, 468, 207

It is estimated that the State of São Paulo, of which Santos is the seaport, receives 20 per cent of the total imports of the Republic of Brazil and ships 40 per cent of the exports. Of the total value of exports from São Paulo in 1906, 99 per cent were supplied by coffee, 10,166,257 bags being reported.

#### THE TEXTILE MARKET.

A recent German consular report states that the manufacture of cotton goods in Brazil is developing to an amazing extent, thus causing a marked decline in importations from abroad. A high protective tariff on cotton manufactures and free entry for all machinery and apparatus adapted to textile growing and manufacturing further handicaps the imports under this classification.

Figures issued by the British and United States Governments covering their export trade for the year 1906 further establish the fact of the general falling off in Brazilian imports of tissues. For the twelve months ending December 30, 1906, shipments of cotton cloths from the United States to Brazil amounted to but \$479,338 in value, as against \$743,492 in the corresponding period of the preceding year, while wearing apparel declined from \$65,323 to \$54,928. British shipments of cotton manufactures remained practically stationary, £1,611,580 and £1,675,596 being the figures for 1905 and 1906, respectively. Worsted tissues show a slight decline from £83,137 in 1905 to £71,625 in 1906, while linen piece goods, woolen tissues, etc., show slight, if any, increase.

Sales from Germany are reported to have increased a trifle but French manufactures have lost ground. Good quality prints of Alsatian origin find ready sales, but imported tapestries whether French or German have no market, as the demand is met by a local product of poor quality. Imitation silk linings come, for the most part, from England, as do also batistes. Muslins are introduced in varying quantities from Germany and France and shirtings from England and Austria. Sheetings and napery come largely from Germany and Austria-Hungary, and cretonnes for upholstery purposes are mainly of German origin, the preference being given to richly colored, up-todate designs. Sewing thread is introduced from Great Britain and Germany, the former being preferred, and the demand for German and French cotton lace is good. Large consignments of transparent mosquito netting are imported from Germany and the United Kingdom, and printed cotton handkerchiefs are in great demand, being worn on the head by native women and by the Austrian and Italian settlers. This latter trade is in the hands of Great Britain and Germany, the British goods being very cheap and made in imitation of Japanese silk.

White or colored woolen blankets are imported from Germany and as mixed qualities pay exactly the same duty as pure wool, the demand for the former is very restricted. Silk imports have declined and linens for handkerchiefs, table, and bedroom use, as well as for ecclesiastical purposes, are very little called for.

#### THE SUGAR INDUSTRY AT PERNAMBUCO.

During the first six months of 1906, the quantity of sugar of native production reaching the Pernambuco market was 96,978,880 kilograms, the amount exported being 95,334,887 kilograms. Of the quantity reported for export, 11,250,662 kilograms were shipped to the north of Brazil, 56,912,864 kilograms to the south of the Republic, and 27,171,371 kilograms were sent abroad.

An estimate of the sugar output of the various producing States, made with a view to facilitating the export of the crop, has fixed the quantities, respectively, as follows:

	Bags.
Pernambuco	100,000
Bahia	30,000
Campos (Rio de Janeiro)	30,000
Alagons	12,000
Parahyba	
Sergipe	

At a meeting held on August 24, 1906, the "Société Auxiliaire d'Agriculture de Pernambuco" suggested to the sugar manufacturers that they should agree to an undertaking whereby they would bind themselves to manufacture Demerara sugar to the amount of 15 per cent of their production, with a view to creating a stock and to obtaining a more advantageous price for their merchandise. The agreement was assented to by twenty-two manufacturers, in consequence of which a sale of 100,000 bags of Demerara sugar was concluded with two important firms at Pernambuco. On September 28, 1906, one-half of this quantity had been shipped to its destination in the United States.

A central committee has been created at the Federal capital charged with the following duties, tending to a development of sugar interests:

- 1. With collecting precise information as to the price of sugar and the position of the sugar industry in Brazilian markets and on the foreign markets.
- 2. With transmitting regularly to the committees of the States and to agricultural associations all information relative to the production and consumption of sugar, using for this purpose a special telegraphic code.
- 3. With facilitating direct sales in foreign markets by making known to each State the number of bags of sugar to be sent away by a given date.
- 4. To gather all necessary data for fixing statistics as to the production and consumption of sugar at home and abroad.

With publishing every fortnight a bulletin with regard to the commercial fluctuation of sugar, alcohol, and brandy in the home markets.

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## CHILE.

#### TRADE WITH GERMANY IN 1906.

The Consul-General of Chile in Germany, Señor Don Pio Puelma Besa, has forwarded to his home Government statistical information concerning the trade between Chile and the port of Hamburg in 1906.

Total shipments from Hamburg destined to Chilean ports were valued at 63,471,591.39 marks (\$15,116,239.75), as compared with 42,-101,961.73 marks in 1905. The shipments in December of 1906 were almost double those recorded for the corresponding month of 1905, and, in fact, a comparison by months throughout the two years shows a remarkable scale of increase in the later period.

# CUSTOMS DUTIES, JANUARY, 1907.

Total customs duties collected at the various ports of Chile during the month of January, 1907, aggregated \$9,900,585.55 (national currency), of which \$5,109,331.44 were credited to exports and \$4,588,366.76 to imports. Other branches of the service contributed \$202,887.35 to the general total.

#### CUSTOMS TARE FOR 1907.

A circular issued by the Superintendent of Customs of the Chilean Republic, on December 20, 1906, announces that the following tare shall be allowed, during 1907, on the gross weight of such articles of merchandise as are hereinafter specified:

IMPORTATION,	
Oils:	er cent,
In barrels or iron jars	. 18
In cans inclosed in wooden boxes (4 cans in a box)	. 22
Sugar:	
In ordinary bags	. 1
In double bags	. 2
In barrels	
Coffee:	
In ordinary bags	1, 500
In double bags.	. 3
Havana cigars: In wooden or tin boxes containing 5,000 cigars or more	. 60
Cigars from other countries.	40
Tobacco:	
Cuban, in bales wrapped in sackcloth, palm leaves, or the like	. 10
From other countries, in bales wrapped in sackcloth	. 1
Textiles:	
In bales with iron hoops and wooden boards or strips	. 6
Without wooden boards or strips	. 5
With neither iron hoops nor wooden boards or strips	. 3
Containing wooden boards within the piece goods, besides the iron hoop	3
and wooden boards or strips.	. 8
In bales of any kind.	
Flannel, in bales of any kind	

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the second secon	Per cent.
Tea: In bulk in boxes of any kind, the gross weight of which does not exceed	sd
60 kilograms	23
Shag: In bales of any kind	. 4
Yerba-maté or Paraguay tea:	
In barrels containing 50 kilograms	18
In barrels containing more than 50 kilograms	
EXPORTATION.	
Nitrate: In bags	. 70
Iodine: In barrels	

When the packing containing such articles of merchandise is other than those specified in this circular, its weight shall be taken and stated in the custom-house permit.

#### RAILWAY CONSTRUCTION FROM SANTIAGO TO ARICA.

In a bill presented to the Chilean Congress in December, 1906, regarding the construction of the Longitudinal Railway from Santiago to Arica the Executive, Señor Don Pedro Montt, urges the importance of the work in reference and states that the Government is firmly resolved to do everything in its power to promote it. The approximate length of the road is 2,353 kilometers—from Santiago to Arica, to which must be added 26 kilometers from Ligua to Papudo, a contemplated branch line to be operated in connection with the main road, so that the grand total is 2,379 kilometers.

Of the Longitudinal line, there are now being worked 390 kilometers of State ownership, with 149 kilometers in course of construction, leaving 1,840 kilometers to be put into operation. To facilitate the completion of the enterprise, it is proposed that the contractors shall rent the State lines running into and forming part of the Longitudinal. The 258 kilometers of roadway, privately owned, to the north of Copiapo, can not be utilized owing to their gauges.

The bill consists of six articles, as follows:

"ARTICLE 1. The President of the Republic is hereby empowered for the term of three years to contract for a fixed sum, wholly or by sections, the study, construction, and equipment of the railways to unite the city of Ligua with the port of Papudo and that of Arica. The locomotive must arrive at Copiapo within five years.

"ART. 2. The total price of the works shall not exceed £7,500,000, and it shall be paid with a cumulative amortisation of not less than one-half per cent per annum.

"Until such time as the said price is paid the contractors shall exploit for their account the railways, subject to tariffs approved by the Government, and the State shall guarantee them interest at the rate of 5 per cent per annum.

"ART. 3. The lease is hereby authorized of the intermediate State railways between Ligua and Chanaral, during the construction of the

railways referred to in article 1, and during their exploitation by the contractors.

"The tariffs shall be subject to the approval of the Government.

"ART. 4. The President of the Republic is hereby authorized for the term of one year to contract for a fixed price for the construction of the railways from Curico to Llico and from Del Arbol to Pichilemu, for sums not to exceed \$7,500,000 (of 18 pence each) for the first, and of \$2,500,000 (same money) for the second.

"ART. 5. Private or municipal lands required for the construction of the aforesaid railways, their stations, and annexes, in conformity with the plans approved by the President of the Republic, are hereby declared of public utility.

"The expropriation shall be carried out in conformity with the law of June 18, 1857, and the initiatory steps may be taken during the term of five years.

"ART. 6. An expenditure of \$3,000,000 is hereby authorized in expropriation of lands, technical inspection and other expenses of the railways authorized by the foregoing articles, and of \$300,000 for studies of ports."

# COLOMBIA.

#### EDUCATIONAL STATISTICS.

During the last half of the year 1906, scholastic attendance at the various schools and colleges of the Republic was recorded as follows:

Province of Antioquia, 50,691; Atlántico, 4,916; Bolívar, 14,984; Boyacá, 8,691; Caldas, 18,690; Cundinamarca, 6,368; Cauca, 26,121; Federal District, 12,793; Galán, 8,088; Huila, 5,606; Magdalena, 2,670; Nariño, 13,313; Quesada, 11,723; Santander, 12,605; Tolima, 8,164; Tundama, 7,560; El Meta, 872; Putumayo, 532; Goajira, 4,080; Tierradentro, 1,000; making a total of 218,941.

#### ESTABLISHMENT OF AN INFORMATION BUREAU IN NEW YORK.

A circular issued from New York under date of February 7, 1907, announces that the Colombian Government has established in that city an agency for the promotion of native enterprises. Dr. Alirio Díaz Guerra is in charge of the Bureau and he has requested that all Colombian land, mine, and concession proprietors shall place at his disposition exact information concerning their holdings, geographical position, resources, means of communication, etc., it being designed, by means of this information, to interest capitalists and investors of the United States. The address of the agency is 15–25 Whitehall street, New York.

# THE GULF OF URABA OR DARIEN RAILWAY TO THE CITY OF MEDELLIN.

The National Assembly of Colombia decrees:

Sole article. The contract made by the Department of Public Works with Mr. Henry G. Granger for the construction and operation of a railway from the Gulf of Uraba or Darien, the tenor of which is as follows, is hereby approved:

"The undersigned, to wit: Modesto Garcés, Secretary of Public Works, duly authorized by the President of the Republic, in the name of the Government, party of the first part, designated in the text of this contract as 'the Government,' and Henry G. Granger, in his own name, party of the second part, known hereinafter as 'the Contractor,' have made the following contract:

"Arricle 1. The Government grants to the contractor, for the term of ninety-nine years, a franchise for the construction, equipment, and operation of a railway from a point on the Gulf of Uraba or Darien to the city of Medellin, in accordance with the provisions of article 45 of this contract.

"Arr. 2. The contractor shall have the right to construct branches from the main line to the principal towns in the vicinity whose industries warrant said construction and which towns are not excluded under the provisions of previous franchises.

"Art. 3. The Government grants the right to construct the telegraph and telephone lines that may be needed for the use of the company, in accordance with the rules and regulations of the Government. During the construction of the railway the contractor shall have the free use of the national telegraph and telephone lines in matters relating to the railway.

"Arr. 4. The Government guarantees to the contractor that during the term of the franchise it will not permit the construction of any parallel railway within a zone of fifty kilometers on either side of the line, but railways or roads having prior franchises may run through or cross this zone, provided they are not intended to connect between themselves the ends or points of the line referred to in this concession.

"Art. 5. For the legal effects thereof the construction of the railway to which this contract refers is declared a work of public utility, and therefore the contractor shall enjoy all the rights and actions granted under the laws to undertakings of this class.

"Arr. 6. The contractor may use the public roads in places where it is indispensable to the construction of the roadbed, but is bound to construct for the public another road having the same conditions. Should the railway traverse any town and be obliged to pass through any of its streets the contractor is not bound to replace the street occupied by the roadbed.

- "ART. 7. The contractor is likewise authorized to take from the property of the nation the zones or strips of land that he may need for the roadbed, railway stations, and annexes, as well also to take from such lands the timber, materials, etc., that he may need for the works of the railway.
- "Arr. 8. On lands belonging to the nation the contactor may make use of such waterfalls and streams of water as he finds in the vicinity of the line for the purpose of using them in the production of electric energy or motive power for the railway.
- "Arr. 9. During the construction of the railroad, the Government exempts from import duties into Colombia, or from export duties to the country of origin, all materials, tools, utensils, machinery, apparatus, tents, telegraph and fence wires, telegraph and telephone instruments, furniture for stations, and other articles required in the construction and preservation of the work. Under the franchise preservation shall mean only the replacement of rolling stock and fixtures.
- "Arr. 10. The company is exempt from the payment of all taxes, Federal, departmental, or municipal, now levied or which may hereafter be levied on the property of the company destined for the use of the railway, as well as on the earnings of the latter.
- "Art. 11. The employees, workmen, and other personnel of the company are exempt from military service in time of peace and in time of war, except in the case of a foreign war, and from any other onerous civil or police service.
- "Art. 12. The Government agrees to furnish free the police or military force that may be necessary to protect persons or property at any point on the line.
- "ART. 13. The company shall be called the Colombia Central Railroad.
- "ART. 14. The work shall begin within six months after the approval of this contract by the President of the Republic, and shall be completed within six years thereafter, but if the work shall have been completed over half of its length, the right to extend the concession four years longer is thereby acquired.
- "Art. 15. The contractor shall erect, at his own expense, in the port from which the railway starts, the necessary buildings, with proper accommodations and of sufficient size, for the custom-house and for the national guards, as soon as the railway reaches the frontier of Antioquia.
- "Arr. 16. The place at which the line begins on the Gulf of Uraba shall be called Ciudad Reyes, and there shall be reserved therein, free of charge, sufficient space for the encouragement of industry and manufactures, and for schools and public offices.

"Arr. 17. On lands belonging to private persons the contractor may obtain, at his own expense, the lands necessary for the roadbed and other uses. Should he not be able to arrange with private persons for the acquisition of said lands, the Government shall secure the necessary expropriation judgments, but the expense of the proceedings shall be for account of the contractor.

"Arr. 18. The contractor shall have the exclusive use of the coal mines and petroleum springs found in a zone of ten kilometers on either side of the railway on the condition that he pay to the Government as a national tax 15 per cent of the net profits of the same.

"Arr. 19. The Government grants the contractor a subvention of thirty thousand dollars, American gold, for each kilometer constructed and opened to public service. This subvention shall be paid, at the option of the Government, in money or public lands, soil and subsoil, at the rate of three dollars, gold, per hectare on either side of the road on opening to public service each section of three kilometers. For this purpose the Government shall suspend the adjudication of public lands in the region referred to in this contract.

"ART. 20. Public lands shall be delivered in accordance with the plans, drawn up at the expense of the contractor, after the completion of each section of three kilometers. The contractor may occupy, and the Government will temporarily adjudicate to him by virtue of this contract, the lands that correspond to three kilometers of railway. Said adjudication shall be made permanent and in perpetuity in conformity with the legal obligations to cultivate it when the completed section corresponding thereto is delivered. The parcels of land shall be delivered as follows: Ten thousand hectares to the east of the Gulf of Darien, where Ciudad Reves is situated, between Bobal Creek and Caiman Nuevo: five thousand hectares in lower Atrato, between the Gertrudis and Pelle ravines, at which place the Contractor has established his property called "Jankolomba;" fifteen thousand hectares on the western side of the gulf, between La Miel Creek and the place called "Tolo," where the property called "La Carolina" is situated. All this without injury or damage to the rights of third parties.

"Arr. 21. In accordance with the wishes of the Government the contractor shall encourage European and American immigration. Colonists naturalized in Colombia shall enjoy the rights of municipal suffrage, etc., shall be free from military service after the lapse of one year's residence, and their property shall be exempt from military expropriation. Natives of Colombia shall be preferred for colonization purposes and in the development of industries on public lands adjudicated to the contractor.

"Art. 22. The contractor agrees to cultivate within the term of

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twenty-five years one-half of the public lands adjudicated to him by virtue of this contract. The excess of double the quantity of land cultivated shall then revert to the nation without any remuneration whatever.

"ART. 23. No new manufacturing or agricultural company that makes use of this railway shall pay an export tax greater than two per cent for a period of twenty-five years on the original value. The banana industry shall pay in this place, as in all the Republic, a tax of three cents American gold on each bunch exported, which shall be considered to cover port dues and tonnage of shipments on the high sea levied on the banana trade with the port of Ciudad Reyes, so that said commerce shall not in this place pay any other export tax.

"Arr. 24. The Government may liquidate any debt made with the contractor for any cause whatsoever in the form stipulated for the

payment of the subvention referred to in article nineteen.

"Arr. 25. The railway shall be constructed in accord with the police and railway security regulations now in force or which may be put in force in future.

"Arr. 26. The railway may be constructed in all or in part with one or two tracks, according to needs of the traffic of the line and of that

of the stations.

"Art. 27. If with respect to any line it should be necessary to deviate from the provisions of the rules and regulations, the technical changes shall be made with the approval of the Department of Public Works.

"Art. 28. The contractor shall complete the definite survey of the line to Medellin within the term of two years from the date of the

approval of this contract.

"ART. 29. A copy of the plans and reports of the general survey of the line and the outlines and the plans of construction of stations shall be furnished to the Department of Public Works, which Department shall approve them if they are in conformity with the stipulations of the contract, and shall retain them on file in its office.

"Arr. 30. The changes subsequently made to the plans, outlines, drawings, engineering works, etc., are subject to the same conditions.

"ART. 31. The width of the track shall be one meter between rails if a narrow gauge is adopted, or four feet eight and one-half inches if a wide gauge is adopted. The rails shall be steel, of the American type, and shall weigh at least from eighteen to twenty-five kilos per linear meter.

"ART. 32. The sleepers or ties shall be of good foreign or native wood, and shall be laid at the rate of at least one thousand six hundred and fifty per kilometer.

"ART. 33. The clearing shall be of sufficient width to permit the

easy construction of embankments and cuts with their ditches. The width of the roadbed at the top shall be at least three meters sixty centimeters at the base of the cuts.

"Arr. 34. The ballast shall consist of gravel or other appropriate material, and shall be of a sufficient width to cover the ties.

"ART. 35. The maximum gradient shall not exceed three per cent, and curves shall not be of a shorter radius than one hundred meters, except at stations and points where electricity is used, at which places they may be diminished to such a degree as will insure safety and good service.

"Agr. 36. The rolling stock must be first class and sufficient in quantity to meet the needs of the traffic. In no case shall the railway company have a smaller number of locomotives than two for each fifty kilometers, and shall provide a service for first, second, and third class passengers, and after the completion of the railway cars sufficient to handle double the traffic.

"Arr. 37. The principal stations shall be constructed of materials of iron, masonry, or fine wood.

"Arr. 38. The Government shall appoint an inspector for the purpose of examining the works, to receive the sections of kilometers opened to public service, and to deliver the public lands corresponding thereto.

"Paragraph. It is understood that a section of ten kilometers has been opened to the public when the line constructed in a permanent manner, without works of a temporary character, is traversed by a locomotive whose traction power on a level track is from six hundred to one thousand tons, and which can draw an ordinary train consisting of ten cars of a weight of ninety tons each at a speed of not less than from thirty to forty kilometers per hour on a level track without difficulty.

"Arr. 39. The transportation tariffs shall be made by the contractor, with the approval of the Government.

"Arr. 40. Public employees traveling by order of the proper authority, and members of the Army traveling under the same conditions, shall pay half the tariff rates.

"Arr. 41. First-class mail matter, with mail clerks and guards, shall be transported gratis.

ART. 42. The contractor may fix his residence at such place as he may desire, but he shall maintain permanently a representative in Bogota, having sufficient powers to transact business with the Government on all matters concerning the present concession.

"Arr. 43. The present contract may be assigned to the original company that the company may organize, but all subsequent transfers must have the approval of the Government, and in no case shall an assignment be made in favor of a foreign nation or Government,

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"ART. 44. The concessionary now accepts in all its parts the provisions of article fifteen of the law of eighteen hundred and eighty-eight, number one hundred and forty-five, 'concerning foreigners and naturalization,' in which it is declared that contracts made in Colombia, between the Government and foreigners, are subject to the laws of Colombia, and hence it is an express condition of this contract that the concessionaire renounce, as in effect he does renounce, the attempt to make any diplomatic claim respecting the duties and rights growing out of this contract, except in the case of a denial of justice.

"Paragraph. Denial of justice is understood only to mean the fact that the Government prevent the concessionaire, or his representative, the right to arbitrate questions of difference arising out of this contract.

"Arr. 45. The Government reserves the right to buy the railway, the subject of this contract, with all its branches, annexes, and appurtenances, and the Contractor, or his representatives, agree to sell the same at any time after the expiration of the first forty years following the definite approval of this contract.

"Paragraph. If the Government or the contractor fail to agree concerning the price of the sale, the price shall be fixed by expert appraisers, appointed, one by the Government and the other by the Contractor, these appraisers selecting a third in case of disagreement.

"Art. 46. On the expiration of the franchise the railway, with all its appurtenances and annexes, free from all incumbrance or mortgage, shall become the property of the Government, without any indemnity whatever being paid to the contractor or his representatives.

- "Art. 47. This contract shall lapse, and may be so declared by the Government through the medium of the Department of Public Works, in any of the following cases:
  - "1. If work is not begun within the term fixed in article fourteen.
- "2. If the plans should not be completed in accordance with the provisions of article twenty-eight.
- "3. If the line to Medellin is not completed and delivered within the term fixed by article fourteen.
- "4. If the construction is not in accordance with the technical conditions prescribed by this contract.

"Arr. 48. Should this contract be declared forfeited for any of the causes mentioned, the contractor shall become owner of the works constructed, but on the condition of selling them to the Government at the appraised price made by the experts appointed, one by the Government and the other by the company, which experts, in case of disagreement, shall appoint a third. "Arr. 49. The contractor agrees to construct a wooden wharf at Ciudad Reyes, large and strong enough to accommodate the arrival of vessels navigating the high seas, in order to facilitate the loading and unloading of exports and imports of merchandise and to maintain said wharf in good condition during the life of the franchise. As compensation therefor the Government will credit, after the wharf is constructed, at the price of the subvention referred to in this contract, the equivalent of two and one-half kilometers of railway. A like concession is granted for the construction of a bridge for the Cauca River, which the line must cross in order to arrive at Medellin, and provided said bridge be of iron or steel and embody the conditions of resistance and stability necessary for the needs of the railway traffic.

"ART. 50. The railway must be completed to Medellin within a period of six years. If the contractor fulfills this condition he has the right to continue the line to the south of Antioquia in accordance with the provisions of this contract. Should this new section be completed within a period of six years, he shall likewise have the option of extending the railway to the southern boundary of the department of Cauca.

"Paragraph. In case of forfeiture there shall be deducted from the value of the property of the company the value of the public lands at the price stipulated in this contract.

"ART. 51. The approval of the President of the Republic is necessary for the validation of this contract.

"In witness whereof this contract is signed in duplicate at Bogota on February 20, 1905.

" Modesto Garces.

"HENRY G. GRANGER.

"The National Executive Power, Bogota, February 27, 1905. Approved.

"R. REYES.

"The Minister of Public Works.

" Modesto Garces."

Submitted to the Honorable National Assembly on March 30, 1905, by the undersigned Minister of Public Works.

Modesto Garces.

Office of the Assembly, March 30, 1905. Read and approved on this date. Let it be recorded, circulated, and published.

D. Rubio Paris.

## CUBA.

#### FOREIGN COMMERCE IN 1906.

The Bureau of Statistics of the Cuban Treasury Department has published recently the figures relating to the foreign commerce of the Republic during the calendar year 1906, as compared with those of the previous year. The total value of imports in 1906 amounted to \$98,530,622, as against \$94,971,518 in 1905, an increase of \$3,570,104. The exports in 1906 were valued at \$106,258,618, as compared with \$110,167,484 in the previous year, a decrease of \$3,908,867.

The principal countries of origin were the following:

	Country.	1906.	1905.
United States		\$47, 717, 618 14, 821, 054	\$43, 118, 040 18, 508, 273 10, 179, 558
Germany	,	6, 414, 694	5, 915, 920 5, 242, 901

# The leading countries of destination were:

,	Country.		1906.	1905.
United Kingdom Germany Spain		•	5, 899, 734 3, 671, 198 2, 234, 279	\$95, 330, 475 5, 793, 850 8, 905, 471 786, 844 1, 513, 139

The imports and exports of money during the years under comparison were as follows:

	. Imp	orts.	. Exp	orts.
Country.	1906.	1905.	- 1906.	1905.
United States Spain France	<b>\$</b> 6, 800 73, 589 1, 2 <b>6</b> 4, 232	\$552, 348 317, 672 7, 372, 387	\$4, 464, 112 685, 679 36, 654	\$1, 194, 360 916, 854 570
Total	1, 344, 621	8, 241, 407	5, 286, 445	2, 111, 784

#### SUGAR CROP OF 1906 AND 1907.

The Bureau of Statistics of the Treasury Department (Secretaria de Hacienda) of Cuba has issued figures of the sugar production of the Republic in 1905-6 and the estimate for 1906-7. The total crop in 1905-6 is stated at 8,561,017 sacks, or 1,225,799 tons, as compared with 1,183,347 tons in the preceding year.

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the country. With order and economy in the management of the public revenues, the Republic may consider itself saved. Order is the watchword of the present political situation, and order is being observed and will continue to be observed so long as men who are willing to sacrifice all in their desire to duly serve their country, remain at the head of the Government.

#### FINANCIAL MATTERS.

The revenues to December 31, 1906, amounted to more than \$3,800,000. The amount deposited in the National City Bank, of New York, in conformity with the decree of March 31, 1905, together with interest to that date, was \$2,317,607.40. The cash on hand in the auditor's office, in the departments of the Treasury, and in other public offices, aggregated more than \$280,000.

This is the first time that the annual balance of the public treasury of the nation has shown an amount equal to that mentioned in the memorial of the Secretary of the Treasury—a guarantee of the indisputable advantages of that peace and credit that we shall attain as the basis of our future economic redemption of the Republic, finding therein the means of freeing ourselves from debt and of undertaking all the improvements that will tend to increase the productiveness of the Republic on which the certain development of its material prosperity and political stability depends.

#### EXPORTS.

The exports for the year represented a value of \$6,543,872 and the imports a value of \$4,281,337.

#### FUTURE OF THE REPUBLIC.

The era that opens before the Republic is, therefore, a brilliant one, and the Dominicans intend to utilize it, in so far as possible, endeavoring to maintain and strengthen it by the virtues of industry and the abhorrence of political dissensions, the latter of which encourage peculation, consume the energies of the country, and bring upon it ruin and desolation.

### DEPARTMENTS OF JUSTICE AND PUBLIC INSTRUCTION.

The Department of Justice and Public Instruction requires, perhaps, more than any other, your especial attention. Legislation needs to be reformed by purging it of the many errors from which it suffers, and to which the Secretary of State calls attention in his memorial.

My Government desires that the Department of Justice attain its most complete organization, for which purpose it depends upon the support of the Congress which exerts such a direct influence over it. I recommend that you give this subject your particular attention, and that you do all in your power to the end that said Department may fulfill the high mission that it is called upon to occupy in society. The radical reform of the present judicial system is demanded, and the same may be said of the law of public instruction.

Two things are essential to the life of a people. Without justice social order ceases, society totters on its base and falls into corrupt hands and into disorder. Without education ignorance reigns, and in the place of citizens pariahs only are found, and liberty falls smothered without defense into the arms of tyranny. If we want free men and a progressive and prosperous republic, we must look after education, and found it upon a liberal, honorable, and just law that responds to the high ideals and advances of modern progress.

#### INTERNAL AFFAIRS.

As a natural consequence of the enormous and inevitable expenditures imposed upon the public treasury by the war, which has lasted almost the entire year in some parts of the Republic, the Department of Fomento was neglected, much to the regret of the Government, since the Government not only sees in the work of that Department means that tend to the embellishment of the towns and to the encouragement of useful services, but also means for the relief of poverty, because many families will draw therefrom the sustenance necessary for their support. It is to be regretted that the misconduct of a few should cause so much injury, retard progress, and originate so many public calamities. Notwithstanding this, the Department of Fomento, utilizing the funds in its possession, proceeded to the construction of various public works, some of them in the District of Monte Christi, and others in this capital and at other places in the Republic.

The plan for the construction of various bridges will probably be realized in the course of the present year, and the railroads from Santiago to Moca, and from Sebo to Romana, in the building of which a large part of the internal revenue is being inverted, are now in course of construction.

The current year opens under better auspices, and it is the intention of the Government to effectively further progress in the Republic through all its executive orders and decrees, by endeavoring to stimulate industry in all its forms, proposing not only to elevate the condition of the laborer and the artisan, but also to increase production, which is the source of the maintenance of the State.

. . . . . . .

#### POSTS AND TELEGRAPHS.

The definite organization of the Department of Posts and Telegraphs, in which experience never fails to demonstrate the necessity of reforms, since the importance of this Department grows with the industrial and commercial development of the country and becomes a medium of communication, is the work of time, and I can not now affirm, in spite of the efforts exerted in its favor by the Department, that the organization has attained the end desired.

My Government has faith in the future of the Republic, which on a day like this sprang into existence through the decision and patriotism of our fathers, and without hatred and without prejudice relies upon the cooperation of all Dominicans in support of the work of maintaining the liberties of the Republic and of redeeming as soon as possible its economic independence by means of peace, order, and industry.

# GUATEMALA.

MESSAGE OF PRESIDENT MANUEL ESTRADA CABRERA TO THE NATIONAL LEGISLATIVE ASSEMBLY, DELIVERED MARCH 1, 1907.

#### CONDITION OF PEACE.

The profound peace of the Republic since the happy termination of the events of the middle of last year has enabled the Government to continue to devote its entire attention and zealous efforts to the encouragement of that progressive evolution in Guatemala that is becoming more noticeable day by day.

#### PUBLIC SCHOOLS.

During the previous year, there were in session throughout the Republic 1,276 primary schools, and I earnestly cooperated with the authorities in securing the attendance of pupils in conformity with the requirements of the law. The examinations at the end of the term, generally speaking, were held in an impartial manner and showed that the sacrifices made in favor of the regeneration of the people were not sterile, and the results obtained increase the incentive to perseveringly continue the patriotic work undertaken.

#### PUBLIC HEALTH.

The public health has merited due attention, and thanks to the organization formed by means of the Superior Board, with branches

throughout the Republic, the sanitary condition of the country has been good, and although some diseases broke out in Chimaltenango, Baja Verapaz, Zacapa, and Izabal, such opportune measures were taken that the diseases were promptly checked without serious injury to said towns.

Decree No. 659 promulgated the Organic Code of the Department of Public Health, which code governs this important branch of the public service and is in conformity with the resolutions of the Sanitary Convention of Washington of October 14, 1906.

#### FOREIGN RELATIONS.

On more than one occasion and in this same place, on informing you of the acts of the Executive in the Department of Foreign Affairs, it has been my pleasure to declare publicly that the sole object of said acts was to enlarge and strengthen the relations of Guatemala with all the countries of America and Europe without allowing any unfortunate circumstances to dissuade me therefrom.

Now, on discussing that point in this message, I regret that I am unable to express myself in like terms, since you well know that about the middle of last year a hostile faction appeared on the frontier of Salvador and soon afterwards reached the frontier of Honduras. The support that its leaders obtained in those Republics and the complications arising therefrom gave rise first to a suspension of diplomatic relations, and soon thereafter to a complete rupture and open hostilities between Guatemala and Salvador, an event that can never be sufficiently lamented by all good Central Americans, but which was unavoidable, since all my efforts to prevent it were unsuccessful in view of the offensive attitude which the then hostile armies maintained.

Fortunately the disagreeable spectacle that Central America presented to the world at that time was relatively of short duration, and terminated in a manner honorable to Guatemala with the Treaty of Peace of July 20, 1906, signed on board the North American cruiser *Marblehead* and ratified by the Honorable Legislative Assembly in August of the same year.

Neither the Government nor the Guatemalan people will ever forget that the celebration of that compact was brought about by the timely mediation of Presidents Roosevell and Diaz, who, occupied in the development of their respective countries—the United States and Mexico—under the protection of peace which both Presidents endeavor to maintain unalterable in their Republics, view with displeasure the presence of serious difficulties among the peoples of Central America, to whom they are bound by ties of sincere friendship.

The Department of State will report to you concerning the treats

of peace, amity, and commerce that, in accord with the treaty to which I have already alluded and of which it is an extension, was celebrated at San Jose, Costa Rica, September 25 last, by delegates of Guatemala, Costa Rica, Salvador, and Honduras.

I would state that one of the things that caused me the greatest satisfaction was to have been able to communicate to the Pan-American Congress, which met for the third time at Rio de Janeiro on July 23 last, the news that peace had been established in Central America, because—I say it with all frankness—I was greatly pre-occupied on seeing my country involved in a fratracidal war at the very time that said Congress opened its sessions, and the more so when I recalled that, in the Conference of 1902, Guatemala figured so prominently as a defender of compulsory arbitration, obtaining, as you will remember, the most flattering results.

How that news was greeted in the Rio Conference, and the many manifestations of sympathy that Guatemala, and the Government of Guatemala, through its delegates at the Conference, received because of it is well known to you. I flatter myself that if you find that my conduct presents a notable contrast, showing me energetic when the defense of the honor of Guatemala was at stake and the first to rejoice over the restoration of peace, you will also find that my conduct does not deviate in the least from that which I should observe as the President of a people whose Government, by their own free will, has been placed in my hands, and that I have endeavored to comply with my duty.

In closing my remarks in connection with Central America, I must, unfortunately, allude to the present conflict between Honduras and Nicaragua, in which, from the beginning, I interposed my friendly mediation, yielding to the sentiments that made me observe a like attitude when Costa Rica and Nicaragua were involved in controversy immediately after I entered upon the performance of my duties as President of the Republic.

Presidents Roosevelt and Diaz, again guided by their policy of peace, also offered to mediate, in conjunction with the Governments of Guatemala, Salvador, and Costa Rica, for the purpose of avoiding a war between the contending Republics; and although up to the present time, the satisfactory results that it was hoped would be secured from such friendly mediation have not been obtained, nevertheless the efforts in favor of peace are at present being multiplied, and I believe and sincerely desire that Honduras and Nicaragua will conclude to amicably settle their difficulties for the sake of the well-being and good name of Central America.

It is easy to understand that the questions I have discussed up to the present time have occupied a large part of the attention of the Executive, but I have not for that reason neglected to attend to all other matters belonging to the important and delicate branch of the Department of Foreign Relations. Said Department will, however, soon submit to the consideration of the Honorable Assembly certain treaties and conventions, such as the treaty of peace, amity, and commerce of San Jose, Costa Rica, already referred to; the convention for the mutual protection of patents with the United States of America, and the Geneva convention of July 6, 1906, concerning the amelioration of the condition of the wounded in arms in the field, as well as the resolutions of the Third International American Conference at Rio.

Our relations with the United States and Mexico, whose Governments never fail to give evidence of their friendship and sympathy toward Guatemala, have been strengthened, and my Government is earnestly striving for the continuance of these relations and at the same time is observing a like policy with respect to the other governments of America and with those of Europe, endeavoring at all times to insure the utmost good will and cordiality.

# INTEROCEANIC RAILWAY.

The arrival at the Capital of the locomotive from the Atlantic Coast upon the completion of our interoceanic railway will assume, in the course of the present year, the proportions of an event that will tend to radically transform the face of the Republic. It is necessary, then, that we should give strict attention to the immediate consequence of such an important occurrence and prepare the country at once for the benefits that will be derived therefrom.

Convinced of the importance of that event, I have given the necessary orders to the Department of Fomento, since it is to be expected that from the efforts of that Department will principally come that powerful and inevitable economic evolution that awaits Guatemala because of her location, her elements of natural wealth, and the earnest desire of her Government for industrial development.

### AGRICULTURE.

The respective Department will report to you in detail concerning the formation of a Code of Agriculture, of a proposed law governing workmen, of the establishing of a normal school at Aurora, of the proposed mining law framed so as to effectively stimulate this infant industry, of the improvement of rapid means of communication, of the committees for embellishment and public works to be established in all of the principal towns, of the erection of the Palace of the Legislative Department, of the new National Theater of Guatemala, and of many other projects recently undertaken for the purpose of placing the country in a condition to realize in a short.

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antages that may logically be expected from the i in which we find ourselves on coming into closer ations of America and of Europe.

state to you that agriculture, that important founof the nation, has merited my especial attention, and
have been taken that were considered useful to its
opment. It is a pleasure for me to inform you that
growing out of the past emergency did not prejudice
hat was to be expected from the proper management of
epartment, owing to Executive orders opportunely issued by
esident through the respective offices.

addition, earnest efforts have been made to increase and improve action by substituting modern and scientific for old and outworn enods and by the settlement of disputes between landowners and a strictly equitable manner, for which purpose the labor dy mentioned was framed with the object of meeting the its or both parties, in accordance with the principles of liberty justice espoused by the present administration.

#### RAILROAD FROM PUERTO BARRIOS.

e from Puerto Barrios, and which will run in a short time from the Atlantic to the Pacific Ocean, is knocking at the doors of Guatemala, consummating in this manner one of the most laudable and beautiful aspirations of the Guatemalan people and one of my most ardent and constant desires, inasmuch as the completion of this iron highway will open new and broader fields for the production of public wealth and for the growth and progress of our country.

Every assistance and protection tending to the rapid advancement of the work has been accorded the constructing company, and it is a notable and significant fact that on the 21st of last June, in the midst of the hazards of war, the first rails leading from this capital toward the north to unite with the road being built from that side to this city were laid. The expropriation of the necessary lands, in accordance with the respective contract for said railroad, has been scrupulously paid by the Government. The other railroad enterprises of the Republic have continued to operate satisfactorily and the Executive has been careful to see that they were treated in the proper manner.

#### FINANCES IN 1906.

The federal revenues for the year were \$30,500,772.98, or an increase of six millions of dollars over the amount of the budget of the National Legislative Assembly, notwithstanding the marked fall in exchange.

The expenditures of the different administrative departments amounted to \$27,030,761.36, and there was assigned, in addition, to cover the disbursements of the special bureau of public credit, the amount of \$18,702,226.15, making the total payment during the year 1906 \$45,732,987.51, the deficit having been covered out of the funds of the Government deposit with the American syndicate.

The fact of the payment during the year of loans prior to 1908, some of which were in gold, sufficiently explains the increase in the expenditures, as well as the fact of having made large payments, also in gold, for account of the American syndicate. Other payments were likewise made in national money.

The financial condition of the country, as will be seen, is good, since these results were obtained without increasing the present imposts and in spite of the emergency to which I have several times alluded.

# HAITI.

#### PROPAGANDA FOR HAITIAN PRODUCTS.

A law has been recently promulgated by President Nord Alexis, the purpose of which is to give an impulse to Haitian commerce. The provisions of the law are:

"Arr. 1. Every Haitian consul or consular agent shall set apart in his office a section to be devoted to the exposition of such samples of native products as shall be forwarded from Haiti, mainly through the chamber of commerce.

"ART. 2. The above-mentioned agents shall transmit to the Haitian Department of Commerce and to the Chamber of Commerce all communications, requests for information, etc., which they may receive regarding said samples."

# HONDURAS.

#### ALIEN LAW.

The law governing aliens in the Republic of Honduras became operative on March 1, 1906, and is to the following effect:

Manuel Bonilla, President of the Republic of Honduras, by virtue of the authority delegated to the Executive Power by Decree No. 76 of the National Constituent Assembly, issued January 19, 1906, decrees the following:

#### CHAPTER I.—Aliens.

ARTICLE I. Aliens are:

1. Those not born in the Territory of the Republic nor naturalized therein.

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other Central American republics residing in any y of Honduras who do not (do?) declare before the Governor their intention to preserve their nation-

icans who, having resided one year in Honduns, before the indicated authority their desire to in the country.

s who have become naturalized in another country

the to their residence.

ise who may officially serve foreign governments without or authority from the Government of Honduras.

ART. 2. The nationality of the children of aliens born in Hondumean territory and of Honduraneans born in foreign territory Il be determined by the treaties. en there are no treaties, the children born in Honduras of alien parents domiciled in the country are Honduraneans.

ART. 3. For the purpose of determini the place of birth in cases under the preceding article, it is declare that national vessels are a part of the territory of Honduras.

ART. 4. The children of ministers and employees of the legations of the Republic shall not, for the purpose of this law, be considered as born outside of it.

ART. 5. Honduranean women who contract matrimony with aliens shall preserve their nationality, if they continue resident in the country.

ART. 6. The change of nationality of the husband does not import the change of nationality of the wife and minor children under paternal control, provided the wife and children reside in Honduras.

ART. 7. The nationality of corporations is regulated by the law authorizing their formation. Consequently, all such as are constituted according to the laws of the Republic shall be Honduranean, provided that, in addition, they have their legal domicile in Honduras.

ART. 8. Foreign corporations enjoy in Honduras rights conceded them by the laws of the country of their domicile, provided that these be not contrary to the laws of Honduras, and that the said corporations have been recognized by the Executive Power.

# CHAPTER II.—Expatriation.

ART. 9. In like manner as Honduraneans may expatriate themselves, becoming naturalized in another country by virtue of their free will, so foreigners may acquire Honduranean citizenship in conformity with the laws of the Republic.

ART. 10. Expatriation, pursuant to naturalization obtained in a foreign country, does not exempt the criminal from extradition, trial,

and punishment to which he is subject by treaties, international customs, and the laws of the State.

ART. 11. No Honduranean shall be exempt from the duties imposed upon him by the Constitution and the laws, although he may have acquired foreign nationality, so long as he may have his domicile in the Republic.

ART. 12. Persons naturalized in Honduras, notwithstanding they may be in a foreign country, have the right to the same protection as Honduraneans by birth either as to their persons or their property.

ART. 13. The Government of the Republic, in order to protect Honduraneans resident in foreign countries, shall employ the procedures and means set out in the treaties, and in default of treaties, it shall abide by the principles of the law of nations.

# CHAPTER III.—Naturalization.

ART. 14. Every foreigner may acquire Honduranean citizenship by obtaining a letter of naturalization from Congress or from the Executive Power if Congress is not in session.

ART. 15. A foreigner who wishes to become naturalized shall solicit the same, personally or by a representative specially empowered in writing, setting out that he renounces all submission, obedience, and fidelity to any other government, and especially to the country of which he may have been a citizen, and also to all foreign protection against the laws and authorities of Honduras and to all rights conceded by treaties or international law to foreigners, making also protestation of allegiance and obedience to the laws and authorities of Honduras.

ART. 16. The following shall be considered as naturalized in Honduras:

1. Spanish Americans who, having resided one year in the country, declare their desire to become naturalized before the Political Governor of the Department in which they may reside.

2. Other foreigners who having resided two years in the country may declare their purpose to become naturalized before the authority set out in the preceding clause, and have fulfilled the requirements set out in the second article of this chapter.

ART. 17. Letters of naturalization shall not be granted to the subjects or citizens of a country with which the Republic may be at war.

ART. 18. Nor shall they be granted to those reputed and judicially declared in other countries to be pirates, slave dealers, incendiaries, makers of false money, or counterfeiters of bank notes or other papers passing as money, nor to murderers, kidnappers, or thieves.

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ich may have been obtained by a foreigner fraukof law, is entirely void.

s or certificates of naturalization are issued with , under any construction, may be collected for them. alization of a foreigner in Honduras become ay following that on which is fulfilled the requirfor acquiring the same. Vested or acquired right

souther shall be governed by its laws, but rights in expey shall be governed by the laws of Honduras.

# (APTER IV. - Registry and its effects.

ART. 21. Re: s of the inscription of their kept for that purpose in the names and nationalities ublic. Ministry of Foreign Relation

ART. 22. A foreigner v capital of the Republic, must tions; but if he be away from respective Department, provi means of one of the documents nevel

e- 100

ital, to the governor of the h cases his nationality by t out: iplomatic or consular agent

o register, and being in the

ne Ministry of Foreign Rela-

1. The certificate of the respective accredited in the Republic, provided party is a native of the country in whose name the agent acts.

t therein is set out that the

The passport, legalized in the proper form, with which the applicant may have come into the Republic.

3. The letter of naturalization, legalized in the same manner. Only when its destruction or loss is sufficiently proven, or this document is not necessary by the law of the country which would have to issue it, shall other proof of equal value be admitted that the party interested has legally acquired the naturalization claimed. No expense shall attach to this proof other than the stamped paper.

ART. 23. Registry establishes only a legal presumption that the foreigner is of the nationality therein imputed, proof to the contrary being therefore admissible.

ART. 24. Registry is proved by the certificate thereof issued and signed by the Minister of Foreign Relations, who alone may issue it.

ART. 25. No authority or public functionary can recognize as of a particular foreign nationality any person who does not present his certificate of registry.

ART. 26. The certificate of registry does not serve its holder to make valid any right or action claimed under it, if the right or action claimed is prior to the date of the registry.

ART. 27. The rights of foreigners are—

1. To invoke the treaties and conventions existing between Honduras and their own country;

2. To recur to the protection of their country by diplomatic channel, conformably to the precepts established by the Constitution; and

3. The benefit of reciprocity.

ART. 28. The legal status of the registered foreigner is changed by the express or tacit renunciation of the interested party or by a state of war between Honduras and the foreign country.

# CHAPTER V.—Rights and obligations of foreigners.

ART. 29. The Republic of Honduras is a sacred asylum for all

persons who may take refuge in its territory (Constitution).

ART. 30. Foreigners are obliged upon their arrival in the territory of the Republic to respect the authorities and observe the laws (Constitution).

ART. 31. Foreigners enjoy in Honduras all the civil rights of Honduraneans (Constitution).

ART. 32. They may acquire all kinds of property in the country, subject, however, to all the ordinary and extraordinary burdens of general character which may be imposed upon the property of Honduraneans (Constitution).

ART, 33. Foreigners domiciled in Honduras shall be permitted to

hold municipal offices, and those simply administrative.

ART. 34. They shall not present claims against the State nor demand any indemnity, except in the cases and in the manner in which Honduraneans may do so (Constitution).

ART. 35. Foreigners shall not resort to diplomatic intervention except in case of manifest denial of justice, unnecessary delay, or evident violation of the principles of international law. The fact that a final decision is not favorable to the claimant shall not be construed as a denial of justice. If in violation of this provision claims are presented and not amicably adjusted, injury to the Government being sustained thereby, the claimant shall lose the right to live in the country.

ART. 36. Extradition of strangers resident in Honduras shall be granted only by virtue of law or treaty for ordinary crimes, but never for political crimes, even though in consequence thereof an ordinary crime may have resulted.

ART. 37. Foreigners resident in Honduras enjoy in like manner as natives the following guaranties:

- 1. Inviolability of human life;
- 2. Individual security;
- 3. Liberty;
- 4. Equality; and
- 5. Property rights.

ART. 38. They may consequently utter and publish their ideas,

within the limitations imposed by the laws, as well by spoken word as in writing. They may also be responsible agents, owners, or representatives of newspapers or periodical publications, whatever may be the character thereof; but, on the other hand, they must submit themselves to the laws of the country, putting themselves for this purpose upon the footing of natives, without power to recur to diplomatic intervention for the responsibilities incurred.

ART. 39. Foreigners may, without losing their nationality, become domiciled in the country for all legal purposes. Acquisition, change, or loss of domicile is governed by the laws of Honduras. They may likewise acquire residence in any municipality of the Republic, complying with the requisites of law, and consequently they shall have the corresponding rights and obligations.

ART. 40. Transients are exempt from all merely personal taxes, but not from taxes and imposts upon their property, commerce, pro-

fession, or industry.

ART. 41. The suspension of individual guaranties being declared in the manner allowed by the laws of war, foreigners, as well as Honduraneans, shall be subject to the dispositions of the law decreeing the suspension, except as provided by the stipulations of preexisting treaties.

ART. 42. Foreigners do not enjoy political rights on a par with Honduraneans. They may not exercise the suffrage, nor seek public office, nor associate themselves in order to treat of political affairs of state, nor take any part therein, nor exercise the right of petition in matters of this kind.

ART. 43. The foreigner who voluntarily exercises the rights set out in the preceding article shall be, by this act, made responsible for his acts and the consequences thereof, as is every Honduranean, without being understood by this to become naturalized.

ART. 44. Foreigners are exempt from military service, but such as are domiciled are liable to such municipal services as have not attached thereto authority, jurisdiction, or deliberative vote, and must lend their services to the armed police when engaged about the security of property and for the preservation of order in the locality in which they reside.

ART. 45. Every foreigner is obliged to respect the neutrality of the Government of the Republic in case of foreign war. Should he violate the same in any manner he will incur the same responsibility as natives.

ART. 46. Strangers shall not take part in the civil dissensions of the country. Those violating this prohibition may be administratively expelled from the territory as pernicious foreigners by the Executive Power being moreover subject to the laws of the Republic for offenses committed against it; without prejudice, that their rights and obligations during a state of war may be governed by international law and treaties.

ART. 47. Continuing offenses, begun first in a foreign country and continuing to be committed in the Republic, shall be punished according to the laws of the Republic, be the delinquents citizens or aliens, provided that they be apprehended within Honduranean territory.

ART. 48. Offenses committed by citizens or foreigners in the territory of the Republic shall be prosecuted and punished according to the laws of the Republic.

ART. 49. Offenses shall be considered as occurring in the territory of the Republic which are committed—

- 1. On the high seas on board national merchant or war vessels.
- 2. On board a Honduranean war vessel in port or in foreign waters.
- On board a Honduranean merchant vessel in port or in foreign waters, when the offense affects the discipline or interior government of the ship, unless help be demanded of the authorities of the port.

# "CHAPTER VI.—Expulsion.

Arr. 50. For reasons of public order or social morality, and when State interests demand it, foreigners may be denied entrance into the territory of Honduras, or their expulsion therefrom ordered.

ART. 51. If aliens, having taken refuge in Honduras, abuse the asylum, conspire against the Republic, or work to destroy or change its institutions, or to disturb in any manner public tranquillity and peace in a friendly country, the Government may order their expulsion.

ART. 52. Transient foreigners or emigrants who may have been prosecuted or sentenced in another country for crimes or grave offenses, and who may be a menace to society, may be expelled from the Republic. In the same manner the foreigner may be expelled, who, not being able to prove his identity, presents himself under an assumed name, or, as of condition, profession or office not possessed by him. The expulsion is without prejudice to prior criminal prosecution by the proper authority.

ART. 53. The Executive Power alone may deny foreigners entrance into the territory of the Republic or may order their expulsion.

ART. 54. In matters of expulsion for any of the reasons set out in the preceding articles, on the initiative of the President of the Republic the political governor of the Department in which the foreigner resides shall institute a verbal process, in order to show the facts or reasons upon which the expulsion must be based, which being concluded he shall forward to the ministry of Government in order that proper action in view thereof and upon its merits may be taken. The procedure for expulsion shall be administrative and discretional, the testimony of foreigners being received in the process.

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der of expulsion shall be served upon the person giving him twenty-four hours at the least for its

### "FINAL PROVISIONS.

ovisions of this law shall not change in any manes and guaranties that international law and the ions which the Government may have entered into iplomatic representatives and the consular body,

s that in the said treaties may have been granted espe-

law shall take effect on March 1 of the present year, from h date are repealed prior laws governing this subject in so far as may be contrary to this law.

en at Tegucigalpa, February 8, 1906.

MANUEL BONILLA.

#### IMMIGRATION LAW.

The law governing immigration into the Republic of Honduras became operative on March 1, 1906, and is as follows:

MANUEL BONILLA, President of the Republic of Honduras, by virtue of the authority delegated to the Executive Power by Decree No. 76, of the National Constituent Assembly, issued January 19, 1906, decrees the following:

CHAPTER I.—Immigration in general and the different kinds of immigrants.

ARTICLE 1. Immigration shall be carried on and regulated according to the provisions of this law.

- ART. 2. The Executive Power shall promote and aid the immigration of foreigners versed in agriculture, trade, cattle raising, the arts, business, and all kinds of industry.
- ART. 3. Persons of more than sixty years of age shall not be engaged nor accepted as immigrants, except in the case of a father or mother arriving with a family or having a family already settled in the country.
- ART. 4. Nor shall persons morally unfit or not in good health be accepted.
- ART. 5. Every foreigner, who before beginning his voyage to the Republic shall signify before the Immigration Agent or before the proper consul his intention to accept the benefits granted by this law and to comply with the obligations imposed thereby, shall be considered as an immigrant.
  - ART. 6. Immigrants are divided into the following classes:
- 1. Immigrants, not under contract, in search of employment in the country.

- 2. Immigrants under contract with the Government.
- Immigrants under contract with private persons, associations, or companies for colonization or to be engaged in any enterprise.

# CHAPTER II.—Board of immigration and agriculture.

ART. 7. A board composed of the following members is established: The Minister of Fomento, the Minister of the Interior, an expert in cattle raising, a scientific agriculturist, and a merchant. The last three will be appointed by the Executive Power.

The board shall elect a president, a vice-president, a secretary, and an under secretary from among the members appointed by the Exec-

utive Power.

The board shall hold its ordinary sessions on the 1st and 15th of each month and extraordinary sessions whenever called by the president.

ART. 8. The board shall work conformably to this law and to the regulations issued on immigration and shall have the following functions:

- 1. To advise the Executive Power, whenever requested, upon projects or matters relative to immigration.
- 2. To endeavor, in accord with the Executive, to establish in this capital and in other localities model farms on which to test modern agricultural machines and for the crossing of native cattle, bovine and other kinds, with foreign cattle.
- 3. To formulate projects of immigration and colonization, and to submit the same to the consideration of the Government.
- 4. To collect seeds of grain and useful plants and shoots or cuttings for cultivation on the model farms, and to distribute the same to persons engaged in agricultural pursuits.
- 5. To maintain constant relations with the boards of the model farms which may be established in the Departments, in order that there may be mutual help in the work.
- 6. To obtain reports from the Departments upon the industries which may be suitable to establish or to improve therein, and upon the national lands situated therein, determining their extent and quality in regard to the cultivation suitable therefor, and all particulars in regard to mineral deposits, materials of construction, and especially upon dyewoods and cabinet woods.
- 7. To look after the course of immigration and colonization and the performance of the consequent duties on the part of the colonists or immigrants as well as on the part of the contractors and authorities, and to give an account of the same to the proper authority.
- 8. To indicate to the Executive Power the reforms that from time to time should be made for the regulation of the colonies, to stimulate immigration, and to guarantee the enjoyment of franchises and rights granted to colonists and immigrants.

CHAPTER III.—Franchises, aids, and guaranties granted by the Government to immigrants of the first-class.

ART. 9. To immigrants of the first-class the Government will grant the following aids, franchises, and guaranties:

A. Exemption from import duties upon clothing in use, household goods, seeds, domestic animals, machinery, tools, and instruments of their trade.

B. Exemption from payment of consular fees, including the fee for issuing, by the respective consul, the passport with which they must come provided and in which is set out their status of immigrants.

C. The Government will grant to immigrants, whether the heads of a family or not, lots of public lands of three or more hectares, according to the conditions as to fertility, healthfulness, and distance from centers of population, on condition that they agree to cultivate, at the least, the third part of the said lands with plantations of industrial or other utility for the period of two years, counting from the day on which they may obtain possession of the lands. Having performed these conditions the Government will grant the property right in the lands, issuing to the immigrants the title thereto without any cost.

D. The immigrant grantees may make use of the waters, of the wood, and other building material needed for their works, buildings, offices, and roads, and which may be found on the public lands or on the commons of the villages or towns in which they may reside, with-

out paying anything therefor.

They shall enjoy the same right after having acquired the final title to the ceded lands.

Immigrants may not transfer by contract inter vivos the rights granted to them by the Executive in conformity with this law prior to having acquired full ownership in the ceded lands for the purposes and in the terms indicated. In case of death their successors shall be subject to the same prescriptions.

If the immigrants, prior to having acquired full property in the ceded lands, shall abandon the work for a period of one year without the consent of the Government, they shall lose the lands with the crops and other results of labor, all reverting to the State without any obli-

gation to indemnify.

The Government may authorize the suspension of the said work for such time as it may deem proper, taking into account the reasons and occasions presented by the interested parties.

CHAPTER IV.—Franchises, aids, and guaranties granted by the Government to immigrants of the second class.

ART. 10. Consuls accredited to the countries of America and of Europe may, in the name and under instructions of the Government, enter into contracts of immigration and colonization with the subjects or citizens of the said countries.

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- ART. 11. The Executive may likewise enter into immigration and colonization treaties with the said governments whenever he deems the same opportune.
- ART. 12. The rights and obligations of the contracting parties and of the immigrants or colonists shall be such as are determined in the respective agreements.
- ART. 13. In such as are entered into by the Government there may be granted the same franchises, aids, and guaranties granted to immigrants of the first-class, and these may be enlarged when suitable without other limitation than that established by the constitution and laws.
- CHAPTER V.—Franchises, aids, and guaranties granted by the Government to immigrants of the third class.
- ART. 14. Persons engaged in agriculture or any other kind of industry may engage foreigners for the carrying on and extension of their works under the authority of the Government, to which shall be given notice of the enterprise, of the number of immigrants needed, of the nationality to which they belong, and of the work for which they are intended, as also of the conditions under which they are contracted. The Government shall also intervene in like manner in the organization of colonies established by private persons.
- ART. 15. The Government, by means of its respective subaltern employees, shall be informed upon the strict compliance of the obligations contracted for by the employers and by the immigrants.
- ART. 16. The immigrants treated of in this chapter shall enjoy the same guaranties, franchises, and exemptions accorded to immigrants of the first-class.
- ART. 17. If immigrants at the expiration of the time of their contracts, or the same having been rescinded, shall resolve to remain in the country as colonists they shall enjoy the same favors and privileges as immigrants of the first-class. They may also, if they so desire, contract with other employers without thereby losing the protection of the Government accorded them on entering the country.
- ART. 18. The Government, for the better performance of the present law, may prescribe the regulations, instructions, and ordinances which it may deem proper.
- ART. 19. This law shall become operative on March 1 of the current year, from which date all prior laws upon this subject in conflict with this law shall be inoperative.

Given at Tegucigalpa, February 8, 1906.

"MANUEL BONILLA."

# MEXICO.

#### COMMERCE, FIRST HALF OF 1906-7.

ures published by the Statistical Division of tment of Mexico, the foreign commerce of the t half of the fiscal year 1906-7 (July-December) the following valuations:

vi if the trade during the first half of 1906-7 was 3.22, as compared with \$219,360,068.81 in 1905-6.

total value of imports during the period under review was 98,506.04 Mexican currency, as compared with \$87,495,560.85 to corresponding period of the preceding year. The exports were valued at \$117,883,937.18 Mexican currency, against \$131,864,507.96 in the first half of 1905-6.

A comparison of these figures show that the general trade, import and export combined, during the first half of the fiscal year 1906-7 increased \$7,122,374.41, as compared with the same period of the previous fiscal year.

Taken separately the imports of the first six months of 1906-7 increased \$21,102,945.19, while the exports decreased \$13,980,570.78, as compared, respectively, with the corresponding half of 1905-6.

The details of the imports during the period under review were as follows:

Animal substances	\$10, 013, 379, 29
Vegetable substances	13, 471, 596, 62
Mineral substances	37, 028, 191, 07
Dry goods	13, 240, 840. 87
Chemicals, drugs, etc	4, 145, 493. 60
Beverages	3, 372, 205. 48
Paper and applications	2, 992, 831. 28
Machinery and apparatus	13, 661, 040, 53
Vehicles	4, 090, 064. 94
Arms and explosives	2, 058, 156, 83
Miscellaneous	4, 524, 705. 53
Total	108, 598, 506. 04

The countries of origin of the above imports were the following:

United States	\$67, 275, 176, 63
Germany	12, 573, 055. 12
Great Britain	10, 303, 207. 60
France	8, 891, 869. 10
Spain	3, 817, 785. 60
Belgium	1, 434, 761, 94
Other countries	4, 302, 650 <b>. 05</b>

Total \_\_\_\_\_ 108, 598, 506, 04

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The exports of mineral products during the period in reference were as follows:

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Gold:		
In Mexican coin	•	990. 00
In foreign coin	•	269. 00
Total	12, 756,	603. 41
Silver:		
Mexican pesos, old	l coinage 11, 566,	774.00
Foreign coin	64,	891.00
Bars	31, 751,	759. 35
In other forms	5, 362,	
Total	48, 745,	639. 65
Other mineral products	:	
Antimony		778.00
Copper	13, 335,	173.00
Marble	21,	080.00
Plombagina	45,	820.00
Lead		124. 56
Zinc	623,	221, 12
Other mineral pro	oducts 1, 055,	196. 38
Total	79, 145,	636. 12

Compared with a total of \$95,227,111.04 in the corresponding six months of 1905-6, this shows a decrease of \$16,081,474.92 in the first half of 1906-7.

The value of vegetable products exported during the first half of 1906-7 was:

Coffee	<b>\$1, 711, 055. 00</b>
Barks for tauning.	7, 824. 00
Rubber	2, 070, 499. 00
Chicle	633, 070. 00
Frijol beaus	374, 943. 00
Fresh fruits	169, 068. 48
Garbanzo beans	2, 603, 581. 00
Guayule	8, 599. 00
Haba beans	<b>2</b> , 550. <b>00</b>
Henequen in leaf	17, 097, 429. 77
Ixtle in leaf	2, 144, 861. 00
Woods	1, 029, 390. 50
Corn	3,038. 80
Moral hard wood	39, 210. 00
Dye wood	208, 438. 12
Broom root.	854, 117. 00
Tobacco in leaf	867, 125. 35

#### 880 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Vanilla	\$910, 100, 00 980, 324, 20
Total, first half, 1906-7	31, 715, 224, 17
Total, first half, 1905-6	29, 363, 577. 40
Increase in 1906-7	2, 351, 646, 77

The principal article of export under this heading continues to be henequen fiber from Yucatan. In the first half of 1905-6 it amounted to \$15,467,436, showing an increase of \$1,629,993.77 in 1906-7.

The exports of animal products in the first six months of the fiscal year 1906-7 were as follows:

Cattle	\$757, 379.00
Rawhides	4, 232, 428. 03
Other animal products	303, 031. 99
Total first half of 1906-7	5, 292, 839. 02
Total first half of 1905-6	5, 607, 898. 26
Decrease in 1906-7	315, 059, 24

The exports of manufactured articles during the first half of 1906-7 amounted to \$1,366,966.22 as compared with \$1,315,186.06, an increase of \$51,780.16. The exports of miscellaneous articles were valued at \$363,271.65, as against \$350,735.20 in the corresponding period of the previous fiscal year, an increase of \$12,536.45.

## SILVER BASIS OF THE STAMP AND CUSTOMS TAXES, APRIL, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of April, 1907, is \$44.76, according to calculations provided in the decree of March 25, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

#### POSTAL RECEIPTS, SEVEN MONTHS OF 1906-7.

The movement of the Mexican mail service for January, 1907, and for the seven months of the fiscal year 1906-7, ending January, 1907, is reported as follows:

The total for the seven months' period was \$2,343,359.76, as compared with \$2,114,684.59 in the same months of the preceding year. For the month of January the receipts were \$387,881.61, as compared with \$357,543.29 in the preceding month of December and \$339,420.69 in the same month of last year.

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# REGISTRY OF BUSINESS TRANSACTIONS, JANUARY AND FEBRUARY, 1907.

During the month of February the value of business transactions registered in the archives of the public registrar of the City of Mexico was \$23,131,195.42, an increase over the preceding month of \$5,001,412.87, the figures for the month having been \$18,129,782.55. The February operations were distributed as follows:

132 mercantile and railway	<b>8</b> 11, 843, 905. 00
257 transfers by deed	6, 546, 309. 26
204 mortgages and attachments	
9 leases	1, 192, 000. 00
129 judicial orders	1, 356, 210. 02
77 private contracts	18, 437. 82
32 public deeds	85, 792, 91

#### CUSTOMS REVENUES, FIRST SEVEN MONTHS OF 1906-7.

Official statistics recently published show that the revenues collected by the various custom-houses of the Republic of Mexico during the first seven months of 1906–7 were as follows, the figures for the corresponding period of 1905–6 being also given by way of comparison:

	First seven months.		
	1906-7.	1905-6.	
Import duties. Export duties. Port dues		Pesos. 24, 574, 548. 26 561, 850. 49 510, 841. 14	
Total	80, 442, 429.57	25, 677, 289. 89	

#### SUGAR PRODUCTION IN 1906.

The total production of sugar in the Republic of Mexico, as reported by the "Revista Azucarera" for 1906-7, was 107,500 tons in 1905-6 and 115,000 tons (estimated) for 1906-7. Morelos is the leading center of production, being credited with 35,661,720 kilos of sugar and 21,256,962 kilos of molasses. The output for the season was 2,500 tons of sugar in excess of the estimate.

Following is a list of the sugar-producing States and their respective quotas for the 1905-6 crops:

State.	Molasses.	Sugar.	State.	Molasses.	Sugar.
Campeche	Kilos: 653, 913 621, 700 1, 330, 000 2, 652, 200 6, 448, 060 747, 480 13, 674, 986 21, 256, 962 350, 000 2, 133, 913	Kilos. 542, 159 371, 700 1, 740, 000 2, 096, 450 6, 196, 400 157, 720 6, 658, 723 35, 661, 720 913, 918 1, 477, 320	Puebla San Luis Potosi Sinaloa Tabasco. Tamaulipas Tepic Veracruz Yucatan Total	Kilos. 6,037,000 3,594,000 3,860,000 1,064,500 2,000,000 9,312,166 2,130,304	Kilos. 16, 549, 000 1, 925, 000 8, 540, 000 1, 967, 000 3, 500, 000 16, 296, 934 1, 241, 041

#### COINAGE ISSUE UNDER NEW MONETARY SYSTEM.

A statement issued by the President of the Exchange and Currency Commission of Mexico records in detail the exact amount of the reformed currency which has been coined and issued in the Republic during the two years' life of the commission, to March 25, 1907.

The law of March 25, 1905, decreasing the monetary reform, became effective on May 1, 1905, since which time the amount of new and standard currency issued under the auspices of the commission has reached the sum of \$80,454,646.90 in specie. This amount is entirely distinct from the old *pesos fuertes*, the value of which, either in circulation or hoarded, is variously estimated from \$15,000,000 to \$30,000,000.

Gold in coins of \$10 (hidalgos) and \$5 (half hidalgos) has been issued to the value of \$57,946,500; silver, in 10, 20, and 50 cent pieces, \$20,970,000; nickel, in 5-cent pieces, \$601,728, and bronze, coins of 1 and 2 cents, \$936,418.90.

In addition to this metallic or specie circulation, the bank-note currency issued and rigidly secured by the charters under which the banks of issue operate, consisted, on January 31, 1907, of \$98,184,395, being everywhere accepted at par in all classes of transactions as cash equivalent to the metallic currency.

Of this total, \$178,638,041, the chartered banks had on deposit on January 31 the sum of \$63,574,518, leaving in the hands of the public the sum of \$115,064,523.

## FLOUR MACHINERY SHIPPED TO THE UNITED STATES.

The Torreon "Star" states that a Durango factory recently began the manufacture of middlings mills and nixtamal mills. It is said that the middlings mill is destined to supplant many stands of rolls in flour mills, because, it is claimed, it does the same amount of work with one-fourth of the power, and with the additional advantage that it does work no rolls can do and solves the problem which vexes all millers, that of grinding sharp middlings. It is believed that the invention will become a big factor in the flour-mill industry of the world.

The nixtamal mill is having a big sale. These mills are designed so that each will properly fulfill its own peculiar sphere in the grinding business. With the combination of the two they are said to be unexcelled for grinding food products, such as middlings, nixtamal, spices, malt, cotton-seed meal, salt, sugar, chili, coffee, etc.

An Austin (Texas, U. S. A.) company recently placed an order for some of these mills. The Austin concern produces 20,000 cans of chili con carne and 10,000 cans of tamales every day, and its manager

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Mexico to purchase from first hand chili and beans. While go he saw the mills mentioned above and gave an order for a to be sent to Austin.

#### COMMERCIAL TRAVELERS' LICENSES.

ing are the regulations governing commercial travelers in

us States of the Mexican Republic:

ascalientes, every agent or commercial traveler who endeav-I goods of any kind to commercial houses is subject to the of a municipal tax of from \$50 to \$100 whether successful g sales or not.

State of Campeche, no taxes are levied on traveling agents. State of Coahuila, taxes are levied on traveling agents in ce with the local ordinances of the different municipalities. illo, the following taxes are collected:

o one hundred dollars of agents who carry their wares with I make sales at residences of jewelry, dry goods, or other articles not specified.

three dollars for the sale of rubber stamps or stationery.

to forty dollars for the sale of sewing machines.

llars for soliciting insurance of all kinds.

five dollars for the sale of lottery tickets.

per month or fraction of a month. In the latter town the apply for a permit subjects the agent to a fine of from \$10

dad Porfirio Diaz, traveling agents pay from \$10 to \$25 per fraction thereof, lottery agents from \$2 to \$5 per month, ts for publications \$3 per month.

eon, traveling agents pay from \$5 to \$10 per month, accorde article sold and the importance of the commercial house esent. The tariff is fixed by the president of the municipal

ate of Chiapas levies no taxes on traveling agents.

huahua, agents who sell from samples pay no taxes. Only ints pay taxes who make actual sales from wares on hand, class ambulant agents are included. The tariff is 2 per ales, plus the Federal tax.

Federal district and territories, agencies and commission by from \$3 to .\$75 per month, in accordance with the prothe census law. As the laws of the Federal district govern, at differences, in the territories, it is probable that taxes those collected in the Federal district are levied on agents goods in the Territories.

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aveling agents pay no taxes.

aveling agents are required to report to the city
nunicipality visited the name of the house they
class of merchandise they propose to sell. The
municipal council shall issue a license, good for
ing from \$5 to \$10 for the same.

Hidalgo, according to information obtained from artment, agents pay from \$1 to \$100 for the privi-

di Jalisco, no taxes are levied on sales agents.

Mexico, traveling agents pay no taxes, but must procure a use issued by the General Bureau of Rents. Ambulant salesmen offer their wares to private persons must register and pay 10 per ut on the value of the merchandise.

In Michoacan, the payment of a monthly tax of from \$5 to \$30, according to the importance of the house represented, is required.

In Morelos, no tax is levied on traveling agents. The law includes ambulant merchants only, and these are not specifically mentioned. This law will probably be changed during the present year.

In the State of Nuevo Leon, traveling agents pay \$10, plus a Federal tax of 25 per cent on the amount of the license, or a total tax of \$12.50 for permission to work in any part of the State for a period of one month.

In Oaxaca, the municipal law requires traveling agents to list or manifest the merchandise they propose to sell, and to give bond or security to the end that, on completing their operations, a payment of 1½ per cent on the amount of the sales may be collected.

At Puebla, there is a classification board whose duty it is to levy a tax on traveling agents, according to circumstances and the importance of the business operations represented.

In Queretaro, in conformity with the previous declaration or manifest of the Department of Rents of the State, a tax of 1 per cent is levied on the amount of the sales made in the State.

In San Luis Potosi, traveling agents representing houses located outside the State pay a tax of from \$5 to \$25, according to the importance of the business transacted.

In Sonora, a municipal tax of from \$50 to \$100 is levied on traveling agents, according to the classification made by the president of the municipal council of each locality visited.

In Sinaloa, traveling agents pay a tax of from \$2 to \$10, in conformity with the classification of the collector of revenues in each place, a declaration having been previously made by the agent and the tax fixed in accordance with the importance of the business transactions.

In Tabasco, no tax is levied on agents.

In Tamaulipas, the fiscal law of the State imposes a tax of from \$5

to \$10 a month on agents and commercial travelers who transact business in the different towns. In the city of Tampico the municipal law levies an additional tax on said agents of from \$5 to \$10 per month.

The State of Veracruz imposes no taxes on agents.

Yucatan levies no tax on traveling agents.

In Zacatecas, traveling agents representing commercial houses are subject to no tax in the State. Ambulant merchants must pay a tax of 1½ per cent, plus the Federal tax, on the amount of the sales made in any part of the State.

#### FISHING CONCESSION GRANTED TO A NORWEGIAN COMPANY.

A British official report from Christiania states that a Norwegian company in Mexico "La Compañía Norvega Mexicana" has been granted a valuable concession by the Mexican Government carrying the sole right to fishing privileges of every description in the Gulf of Mexico for fifteen years.

In addition to supplying fresh fish for local consumption, it is purposed to establish canning factories and to carry on oyster breeding as well as lobster and prawn fisheries. The equipment of the business will be purchased in Norway.

#### POSTAL CONVENTION WITH ITALY.

In the "Diario Oficial" of March 7, 1907, is published the convention for exchange of postal money orders between Mexico and Italy, approved by the Mexican Senate October 24, 1906, ratified by President Diaz January 31, 1907, and which has also been ratified by the Italian Government.

The exchange offices established for Mexico are Mexico City, Nuevo Laredo, and Tamaulipas, and for Italy, Naples.

The maximum limit of postal orders is 200 pesos and 500 lire, respectively.

## NICARAGUA.

#### INCREASED EXPORT DUTY ON COFFEE.

On February 24, 1907, the President of the Republic of Nicaragua promulgated a decree whereby the export duty on native coffee was advanced from 40 centavos gold per quintal to \$2 (national currency) per quintal.

This is practically double its former rate of duty, and will continue

in effect so long as the coffee market is in its present state.

For the purposes of the decree the gold-bearing bonds of the Republic will be received at the exchange rate of 630 per cent.

## PANAMA.

#### MONETARY LAW.

The law establishing the gold monetary standard for the Republic of Panama and also providing for gold and silver coinage is contained in an act passed by the National Convention on June 26, approved by President Amadon on June 28, 1904 (known as "Law 84 of 1904"), and in the decree of President Amadon pursuant to that law, issued December 6, 1904, and known as "Decree 74 of 1904." The two are herewith given:

## " Law 84 of 1904.

"The National Convention of Panama decrees:

"ARTICLE 1. The monetary unit of the Republic shall be the balboa, that is, a gold coin of one gram six hundred and seventy-two milligrams (1.672 grams) weight, nine hundred thousandths (0.900) fine, divided into one hundred hundredths  $\begin{pmatrix} 1.68 \\ 1.68 \end{pmatrix}$ ).

"Paragraph. The present gold dollars of the United States of America, and the multiples thereof, shall be legal tender in the Republic for their face value equivalent to the balboa.

"Arr. 2. When the Executive Power orders the coinage of national gold coin this coinage shall be made in pieces of one, two and a half, five, ten, and twenty balboas, selecting the denominations of greater circulation in commerce.

"Arr. 3. Silver coins shall be of an alloy of nine hundred thousandths pure silver and one hundred thousandths copper.

"Arr. 4. The designation, weight, diameter, and equivalence of silver coins shall be the following:

"The peso: A coin that shall weigh twenty-five grams, have a diameter of thirty-seven millimeters, and be equivalent in value to fifty-hundredths of a balboa.

"The half peso: A coin that shall weigh twelve and a half grams, have a diameter of thirty millimeters, and be equivalent in value to twenty-five hundredths of a balboa.

"The fifth of a peso: A coin that shall weigh five grams, have a diameter of twenty-four millimeters, and be equivalent in value to ten-hundredths of a balboa.

"The tenth of a peso: A coin that shall weigh two and a half grams, have a diameter of eighteen millimeters, and be equivalent in value to five-hundredths of a balboa.

"The twentieth of a peso: A coin that shall weigh one and a quarter grams, have a diameter of ten millimeters, and be equivalent in value to two and a half hundredths of a balboa.

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"Paragraph. Therefore two silver pesos shall be equivalent in value to one balboa, which is the monetary unit. The fractions of the peso shall have the same proportional fractional equivalence with respect to the said unit.

"Arr. 5. National silver coins shall be legal tender for their face value in all transactions.

"ART. 6. Colombian silver coins of standard not less than 835 thousandths fine and those of 666 thousandths fine now in circulation in the Republic shall be exchanged for the new national money at the rate of 312.50 pesos for each 100 balboas or the equivalent in Panama silver. But the conversion of Colombian silver coins 666 thousandths fine shall be limited to the pieces of five centavos and to the quantity of twenty thousand pesos agreed on in the first clause of the contract number 36, entered into by the government of the late Department of Panama on behalf of the National Government of the Republic of Colombia with Messrs. Isaac Brandon & Bros., of this city, for coinage of Colombian silver money, which contract was approved by Señor General Victor Manuel Salazar, Civil and Military Chief of the then Department of Panama, on October 10, 1902, and which was published in number 1399 of the Gaceta de Panamá of October 9 of the same year.

"Paragraph. Obligations, contracted before the going into operation of this law, payable tacitly or expressly in Colombian silver coin not less than eight hundred and thirty-five thousandths (0.835) fine, shall be redeemable in the new national coinage at the rate set out in this article.

"Arr. 7. The Colombian silver coin mentioned in this law shall continue to be legal tender until the day on which begins to be put into effect the exchange thereof, and from this day forward it shall have the value herein set out for the exchange thereof.

"Paragraph. The Executive Power shall begin the conversion of the coin spoken of in article 6 on the first day of next September. For this purpose the Executive Power shall designate the public offices in the capital and in the provinces in which the exchange shall be made, and shall give notice thereof thirty days prior to the time set. This conversion shall be carried into effect within the sixty days following the time set, after which the Colombian coin shall cease to be legal tender in the Republic.

"ART. 8. For the purpose of effecting the exchange of the silver coin now in circulation in the Republic, the Executive Power is authorized to have coined and to emit up to the sum of three million pesos (3,000,000 pesos) Panama coin, as provided by this law.

"ART. 9. In order to guarantee in legal use the parity of silver coin with gold coin, the Executive Power shall deposit in a reliable bank-

ing institution in the United States an amount in gold equivalent to fifteen per cent of the emission.

"ART. 10. The Executive Power shall give an account, by monthly reports published in the 'Gaceta Oficial,' of the amount of Colombian silver coin taken in for the purpose of conversion. The period of conversion having ended, the Executive Power is authorized to sell the coin taken in in any foreign market at the rate most beneficial to the Treasury. The product of this sale shall be covered into the funds of the general Treasury of the Republic.

"Arr. 11. The design of the Panama coins to which this law refers shall be the following:

"For the obverse: The bust of Vasco Núñez de Balboa, the discoverer of the Panama coasts on the Pacific Ocean, in profile looking to the right, with a fillet on which appears the words 'Dios,' 'Ley,' 'Libertad.'

"Surrounding the head, close to the edge of the coin, the phrase 'República de Panama;' at the base of the bust the word 'Balboa' in capital letters, but of less size than those of the other inscriptions. At the bottom of the coin, below the bust, the year of coinage in numerals.

"For the reverse: The coat of arms of the Republic of Panama in the center; surrounding this in the upper part the value of the coin in letters, and in the lower part, to the right, the weight of the coin in grams, and to the left the alloy in thousandths of fineness.

"ART. 12. The introduction into the territory of the Republic of all kinds of silver money, except that imported by the Executive Power in order to make effective this law, is prohibited.

"ART. 13. The Executive Power is authorized to celebrate with the Government of the United States of North America a monetary convention, which shall have as a basis this law and the agreement entered into at the conference celebrated in Washington the 18th day of the present month of June between the Commissioners of the Government of the United States and the Commissioner of the Republic of Panama.

"Arr. 14. The expenses occasioned by the carrying into effect this law shall be considered as included in the budget of expenses.

- "Given at Panama the 27th of June, 1904.
- "Let it be published and put into effect.

"M. AMADOR GUERRERO.

" PANAMA, June 28, 1904.

## "Decree Number 74 of 1904.

"The President of the Republic, by virtue of the authority conferred upon him by Article 13 of Law 84 of 1904 in regard to coinage, decrees:

ARTICLE 1. The Convention entered into at Washington on June 20 of the present year between the Secretary of War of the United States of America and the Fiscal Commissioners of the Republic of Panama, set out in the following two communications, is approved in all its parts:

"Washington, June 20, 1904.

"Messrs. Ricardo Arias and Eusebio A. Morales,
"Special Fiscal Commissioners of the Republic of Panama,
"New York,

"Gentlemen: I understand that there is now pending in the Convention of the Republic of Panama, exercising legislative power for the Republic, a bill to establish a monetary standard and to provide for the coinage necessary in the Republic. The Isthmian Canal Commission, whose action, by direction of the President of the United States, I am authorized to supervise and direct, is vitally interested in the maintenance in the Canal Zone of a stable currency based upon the gold standard.

"I conceive it to be of common benefit to the Republic and to the Isthmian Canal Commission that the currency used in the Republic and in the Canal Zone should be the same. I am informed that the Convention of the Republic has under consideration a measure which in substance provides:

"I. That the monetary unit of the Republic shall be a gold peso of the weight of 1 gram 672 milligrams and of nine hundred one-thousandths fineness, divisible into 100 cents, to be issued as and when considered by the Republic necessary or convenient for its requirements.

"II. That the present gold dollar of the United States of America and its multiples shall also be legal tender in the Republic of Panama for its nominal value as equivalent to one gold peso of the Republic.

"III. That fractional silver coins shall be issued by the Republic, of various denominations, all to be of an alloy composed of nine hundred one-thousandths of pure silver and one hundred one-thousandths of copper, the declared values of the same bearing a ratio to the same weight of gold of approximately 1 to 32, and that such fractional silver currency shall be legal tender in all transactions.

"IV. That the silver to be coined shall be in fractional denominations of the gold peso or dollar, and, except as hereinafter specifically provided, shall be coined only in exchange or conversion of the Colombian silver peso and fractional currency now legally in circulation in the Republic, and that the amount thus converted shall not exceed \$3,000,000 of such Colombian silver pesos.

"V. That after July 1, 1905, there shall be coined and issued by the Republic such additional amount of fractional silver currency to the limit in the aggregate in value of 1,500,000 pesos or gold dollars, equivalent to 3,000,000 half-dollar pieces, as may be deemed by the Secretary of War of the United States necessary or advisable in the construction of the Isthmian Canal and as may be requested by him

of the Executive Power of the Republic.

"VI. The Republic of Panama, in order to secure the legal parity and equivalence with the gold standard of such fractional silver coins, shall create a reserve fund by deposit with a responsible banking institution in the United States of a sum in lawful currency of the United States equivalent to 15 per cent of the nominal value of the silver fractional currency issued by the Republic, and as the same is issued, together with an amount equal to the seigniorage on the silver coins issued at the request of the Secretary of War as aforesaid, less all necessary costs of coinage and transportation.

"VII. That after conference with the Isthmian Canal Commission, or its representatives or fiscal agents, the Republic of Panama will take such steps with respect to exchange by drafts upon its reserve fund as will tend to prevent the disturbance of the legal parity of the silver fractional currency of the Republic of Panama with the gold standard.

"VIII. That the Republic of Panama shall cause its coinage to

be executed at the mints of the United States.

"Assuming that legislation will be enacted substantially to the foregoing effect, I agree, on behalf of the Isthmian Canal Commission and by direction of the President of the United States—

"First. That the Isthmian Canal Commission will make the gold and silver coin of the Republic of Panama legal tender within the

Canal Zone by appropriate legislation.

"Second. That it will employ such gold and silver coin of the Republic in its disbursements in the Canal Zone and in the Republic as the Canal Commission shall find practicable and convenient.

"Third. The Isthmian Canal Commission shall cooperate with the Republic of Panama to maintain the parity of the fractional silver coinage of the Republic of Panama with the gold standard by sale of drafts upon its funds at reasonable rates and on terms which will

tend to prevent the disturbance of such parity.

"Fourth. It is mutually agreed that nothing herein contained shall be construed to restrict the right of the Republic to reduce its silver currency after the opening of the canal to commerce to such an amount as it may deem advisable and thereupon to reduce and withdraw, pro rata, the reserve fund corresponding to the reduction of the amount of silver coinage outstanding.

"Will you please confirm your accord with the foregoing?

"Very respectfully,

"WM. H. TAFT, "Secretary of War.

"New York, June 20, 1904.

"Hon. WILLIAM H. TAFT,
"Secretary of War, Washington.

"Sir: Pursuant to the powers that the Republic of Panama has conferred upon us, and subject to the laws of the Republic, we hereby declare our complete assent to the convention contained in your communication of this date and declare that we are in complete accord with that therein stipulated.

"We are, sir, very truly, yours,

"RICARDO ARIAS,
"EUSEBIO A. MORALES,
"Fiscal Commissioners of the Republic.

"Arr. 2. Coinage of fractional silver coin of the Republic shall be limited—

- "1. To the quantity necessary to carry into effect the exchange of the Colombian silver coin, as provided in Law 84 of this year, without this coinage exceeding three million pesos (3,000,000 pesos).
- "2. After the first of next June a further coinage and emission up to three million pesos (3,000,000 pesos) Panama coin, equivalent to one million five hundred thousand balboas (1,500,000 balboas), shall be made upon the request of the Secretary of War of the United States at such times and in quantities as he may determine.
- "Arr. 3. In order to guarantee in legal use the parity between the new gold and silver coin in the Republic, there shall be deposited in a banking institution of the United States fifteen per cent of the face value of each coining, together with an amount equal to the seigniorage produced by the second coining, after deducting the cost and transport of the money to this Republic.

"These deposits shall be made in proportion as the coin is issued. "Given at Panama December 6, 1904.

"M. AMADOR GUERRERO."

#### TARIFF LEGISLATION, 1907.

Two legislative measures affecting the customs tariff of Panama have been enacted by the National Assembly during the present session. The first act imposes a duty of 50 cents gold for each 1,000 or fraction thereof of cocoanuts exported from the Republic. The second act provides that sugar known as "moscovado," sugar-cane molasses, or any mixture imported into that country that is available for the distillation of spirits shall pay duty at the rate of 2 balboas and 50 cents for each 50 kilograms.

The balboa is equivalent to 1 dollar American gold.

## PERU.

#### THE MINING INDUSTRY IN 1906.

"El Comercio" for January 1, 1907, states that during the year 1906 the mining claims taken up in Peru numbered 9,485, as compared with 8,840 in 1905 and 7,763 in the preceding year.

Excluding the output of the Cerro de Pasco mines, which aggregates 40 tons of pure copper daily, the exportation of metals for the year 1906 reached 22,331,802 kilos, valued at £623,082, as against 20,058,606 kilos, with a value of £466,592, in 1905.

Companies formed during the year for the exploitation of the mineral and other resources of the Republic had a capital amounting to £2,884,320, the various organizations being capitalized as follows:

The Inca Rubber Company	Capital. £1, 000, 000
The Esquilaya Rubber Company	
The Inambari Dredging Company	300,000
The Peruvian Mining, Smelting, and Refining Company	1, 000, 000
The Exploration Syndicate.	120,000
The Humboldt Gold Placers Company	20, 000
The American Vanadium Company	12, 320
Sociedad Explotadora	
Societé des Mines de Tuco Cheyna	100, 000

2, 884, 320

### CUSTOMS REVENUES AT MOLLENDO, 1906.

Official statistics recently received, show that the custom-house of Mollendo, Republic of Peru, collected during the calendar year 1906 a total revenue of £162,372 6s. 15d., as against £145,364 1s. 82d. in 1905, an increase in favor of 1906 of £15,008 4s. 33d. The revenue in 1903 and 1904 was £132,510 1s. 46d. and £135,453, 0s. 40d., respectively.

#### IMPROVEMENT OF PERUVIAN LIVE STOCK.

The Peruvian Consul-General at New York, having been authorized by his Government to take steps for the inspection and shipment to Peru of improved breeds of live stock, has announced through "El Agricultor Peruano" that he has executed his first order at advantageous prices and values.

Having established satisfactory connection with breeders and stockmen in the United States, he has offered his services for the further development of this line of trade intercourse.

Shipment of orders has been arranged for by the "Kosmos" line, the point of embarkation being San Francisco.

#### COASTWISE SERVICE TO SAN FRANCISCO.

A Peruvian shipping company, to take over a concession from the Government of Peru, offered a year ago with the grant of a large subsidy, is reported by the Berlin "Boerson' Courier" to have been formed with a paid-up capital of \$1,500,000, of which \$150,000 has been subscribed by the Peruvian Government. It is proposed to purchase the necessary steamers in Europe, but in the meantime the Government has placed at the disposal of the company several steamers of from 2,000 to 3,000 gross registered tonnage. The object of the company is not only to undertake a regular coasting service off Peru, but also freight and passenger services from Calao to Ecuador, Colombia, Panama, Costa Rica, Nicaragua, Salvador, Guatemala, Mexico, and California to San Francisco. It is intended later on also to establish a steamship line to Europe.

#### SALVADOR.

#### INAUGURATION OF PRESIDENT FIGUEROA.

On March 1, 1907, General Fernando Figueroa was formally inaugurated as President of the Salvadorean Republic, succeeding Señor Don Pedro José Escalón, who had been Chief Executive of the Nation from March 1, 1903.

The ceremonial of transfer of office was marked by enthusiasm of the people and was accompanied by expressions of patriotic feeling on the part of both the retiring and incoming President.

MESSAGE OF PRESIDENT ESCALÓN TO THE NATIONAL ASSEMBLY AT THE OPENING OF ITS REGULAR SESSION ON FEBRUARY 16, 1907.

#### PEACE AND TRANQUILLITY.

Profoundly convinced that peace and transquillity constitute the greatest blessings that can be enjoyed by nations, since these conditions are the indispensable foundations for the development and prosperity of States, I have omitted no effort, however costly it may have been, to secure both these blessings, adjusting my conduct as President to all that has tended to maintain unalterable these conditions, not only in the affairs of our sister Republics, but also in those concerning the interior régime of the nation.

. . . . . . .

#### RELATIONS WITH GUATEMALA.

There occurred in June of last year events of such gravity with the neighboring Republic of Guatemala that we were placed under the sad alternative of resorting to arms in the protection of our rights and had to engage in an open conflict with that Government, aided by the alliance of our firm and loyal friend, the Government of Honduras.

Since the termination of the war our relations with Guatemala have been resumed, and the respective diplomatic representation has now been established.

In conformity with the peace convention celebrated on board the Marblehead, a general treaty of peace, amity, commerce, extradition, etc., among the Republics of Salvador, Honduras, Guatemala, and Costa Rica was signed in September last by our delegates, Dr. Salvador Gallegos and Dr. Salvador Rodriguez G., as well as the conventions for the establishing of an International Office and a Central American Pedagogic Institute and a convention ad referendum concerning the boundary treaty between Honduras and Salvador, and it gives me pleasure to inform you that at the present time we are on most amicable terms with all the countries with whom we have relations, and especially with the sister Republics of Central America.

#### FOREIGN RELATIONS.

In April last Baron von Seefried aus Buttenheim was received as Envoy Extraordinary and Minister Plenipotentiary of Germany; in June, Lionel Edward Gresley as Resident Minister of His Britannic Majesty; at the end of July, Francisco J. Herboso as Envoy Extraordinary and Minister Plenipotentiary of the Government of Chile; at the beginning of the present month (February, 1907), Dr. Luis Anderson as Envoy Extraordinary and Minister Plenipotentiary of Costa Rica, and during the last few days Dr. Joaquin Sanson as Minister Plenipotentiary of the Government of Nicaragua.

Through our chargé d'affaires in Guatemala a commercial convention was celebrated with the representative of the Government of Belgium and a treaty of amity, commerce, and navigation with the Minister of Italy. All these documents will soon be submitted by the respective departments to your superior consideration.

Salvador, having accepted the invitation to be represented at the Pan-American Congress at Rio de Janeiro, appointed as her delegates Dr. Manuel Delgado and Dr. Francisco A. Reyes, also making the former Envoy Extraordinary and Minister Plenipotentiary in special mission near the Government of Brazil. But on the termi-

nation of the war it was necessary to recall Doctor Delgado to continue in the performance of his duties as Secretary of Foreign Relations, leaving thereby the delegation in the Congress to the second appointee, Dr. Francisco A. Reyes.

In consideration of the friendly and magnanimous action of the Governments of Mexico and the United States as mediators with reference to the past conflict, and as a measure of international expediency, Salvador and Honduras, by common agreement, established legations of the first rank near the governments of Mexico and the United States, appointing as envoys extraordinary and ministers plenipotentiary, respectively, Dr. Baltasar Estupian and Dr. José Rosa Pacas.

## MILITARY AFFAIRS.

The efforts of the Government to continue the policy of the former administration with respect to making out of the army of the republic an institution that shall correspond to its high calling as the protector of national rights, institutions, and public order, have been unceasing.

Special attention has been given to the construction of new and the repair of old barracks as a necessary measure for the health and comfort of the troops.

The Polytechnic School is now permanently established in the large and well-ventilated Zapote building, in charge of the Chilean mission, and in August last an annex was established for corporals and sergeants, which, judging from the results already obtained, will largely contribute to the organization of the army.

#### INTERNAL AFFAIRS.

Concerning the general health, I am pleased to state that no disease of an epidemic or contagious character has developed, notwithstanding the fact that we have been threatened at times by the existence in neighboring countries of the bubonic plague, yellow fever, and smallpox. Even endemic diseases at certain periods of the year, such as those of a paludic origin, have not, up to the present time, been accentuated, in spite of the torrential rains of October, the time of the year in which these diseases are most prevalent. This is largely due to the sanitary measures taken by the authorities,

through the offices in charge of this branch of the public service and through private persons, immediately following the close of the rainy season.

\* \* \* \* \* \* \*

My Government has rendered continued aid to the municipalities of the Republic during the last four years, as well as to the inspection and control that the law prescribes for the administration and proper employment of their revenues. This has occasioned a progressive increase in the revenues, and, in general, works of importance have been realized in many places. Well-known economic causes prevented the Executive Power from continuing to issue new laws on municipal arbitration, the drafts of which have been submitted to him. These causes were the loss of the cereal crops and the consequent high price of grains of prime necessity, first when it was not thought equitable to make changes under those circumstances, in the local imposts, and afterwards the war and the rainy season continued to aggravate those difficulties.

As to national and local highways, the legislature is aware from former messages and memorials of the inadequateness of the special revenues available for this important service. The Government, therefore, has had to divert to this purpose other funds in order to maintain said highways in good condition, and it is fitting to state here that even after the severe rainy season referred to was over, leaving nearly all the roads greatly damaged, traffic suffered but little, due, it is just to say, to the activity of the governors and municipal authorities and the willingness with which the neighbors made the necessary repairs.

POSTS.

Considerable improvements have been made in the Department of Posts, and the business has increased. Inasmuch as this Department is supported out of its own revenues, the service has been extended and improved, while the credit of the Central Office has been maintained by punctuality in the payments of the foreign postal service. Lately, conventions have been celebrated with Mexico for the exchange of parcels and money orders.

A triweekly postal service has been established with Guatemala via Jerez, and negotiations are in progress for reestablishing the pestal service via Zacapa. It should be borne in mind that scarcely any interruptions occurred, not even during the rainiest weather of this winter, due to the activity of the officials and employees of the Department.

In 1902, the expenditures in the postal service amounted to \$87,084; in 1903, they rose to \$102,787; in 1904, to \$121,756; in 1905, to \$142,855, and in 1906, to \$161,662.

#### TELEGRAPH AND TELEPHONE.

The telegraph and telephone service has also increased progressively, especially since 1903, at which time, as an economic measure and for the convenience of the public, the amount of the charges and telephonic connections were reduced. Many new offices have been established, and the old ones have been considerably improved, necessitating large outlays for this purpose as well as for works and materials.

The number of telegraph and telephone offices have increased by 36 and 28, respectively, and 535 miles of new telegraph and 856 miles of new telephone lines have been added to the system. The increase in telegraph and telephone apparatus has been 53 and 363, respectively, and there has been an increase of 124 in the personnel of the system.

Two beautiful towers have been constructed in this capital and another tower in Santa Ana for the introduction of wires to the central offices. The expense for materials, which, in 1902, was \$14,045.61, has increased year by year up to 1906, when it rose to \$161,437.56. The general budget for telegraph and telephones, which in 1902, was \$260,221, has likewise increased up to the present time and now amounts to \$428,986.

#### ELECTRIC-LIGHT SERVICE.

In like manner, the electric-light service used by the Government has also increased. The total cost, which, in 1902, was \$24,144, has greatly increased up to the present time, and now is \$49,144, not including the value of the subventions with which some of the companies have been aided. \* \* \* A similar increase has occurred in the Department of Agriculture.

PORTS.

A few months ago, and for the special protection of the agriculture of the eastern part of the Republic, the port of Triunfo was again opened to imports and exports, so that that zone now has a quicker route for the shipment of its coffee and other products, overcoming in this manner many difficulties and the enormous cost incurred by the Union route.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

#### WATER SUPPLY.

en special attention to the introduction of systems nto the towns as one of the things most urgently to confine myself to the consideration of towns of tance, I shall only review the water supply of this the largest and most expensive system yet planned at one estimated to be sufficient to meet the needs of eithstanding the increase in population; that of of large size and excellent arrangement, the pipes of to be laid; that of La Union, the pipes of which are to be used, and those of San Vicente, Cojutepeque, and San Pedro Nonualco, which have been opened to for some time. The towns close to the metropolisms of hydraulic installations and others by the force of properly supplied with water.

#### BRIDGES.

a.

ges have wise been constructed, such as the ones so needed a, and Sumpul rivers and other streams of less urst-mentioned bridge, which was already in use, was wasned away by the fierce October rains, and the second, which was in course of construction, was damaged. Plans have been made and funds provided to repair them in such a manner that they will withstand these unforeseen but probable disasters.

#### NATIONAL EXPOSITION.

A pleasant recollection to me of my administration will always be the fact of having been able to hold with such success, and relatively at so little expense, the first National Exposition in Salvador.

#### PUBLIC BUILDINGS.

With respect to public edifices, the Government, in addition to the palace and the building for the School of Agronomy, has constructed two large and well-built houses for the Administration of Rents—one in Santa Ana and the other in Ahuachapan. As early as 1903 the Government acquired on very favorable terms the house that belonged to the London Bank. It was properly repaired and to-day it is an elegant and durable edifice in which the general treasury office with all its branches is established. Its cost, which in the

opinion of everyone was very reasonable, was \$60,000, payable in three years, with interest at 6 per cent.

#### PUBLIC INSTRUCTION.

Public instruction, and particularly primary instruction, has received my special attention, and I have employed, in so far as possible, all the efforts of my Government, without being discouraged by great financial difficulties, to the promotion of education. Since the beginning of my administration two normal schools have been founded, in addition to that in the capital—one at Santa Ana and the other at San Miguel.

The amount expended for text-books and apparatus to be used for higher instruction at the beginning of 1903 was \$20,000. This amount was increased during the first, second, and third years of my administration to \$30,000 and during the fourth year to \$100,000.

In 1903 the budget allowed for the general expense of public instruction \$413,592. During the first year of my administration the amount was increased to \$543,592, during the second year to \$73,048, during the third year to \$847,244, and during the fourth year to \$1,016,544.

#### Finances in 1906.

The net revenues collected by the Government in 1906 amounted				
to	\$8,	484,	419.	<b>78</b>
Cash on hand, etc	4,	038,	744.	20
Gross receipts				
Expenditures of public administration in 1906	12,	246,		76
Repayments, deposits, etc		40,	855.	85
Total expenditures	12,	287		61
On December 31, 1906, the public debt amounted to  The amount of the Burrell claim in American gold on December	3,		775.	
31, 1905, was		211,	887.	33
The balance of bonds of different classes and denominations on				
. December 31, 1906, was	7,	035,	625.	<b>27</b>

#### CUSTOMS REVENUES, FIRST HALF OF 1906.

During the first six months of 1906, the customs receipts at the various ports of Salvador aggregated \$3,234,770.69, a gain over the corresponding period of the preceding year of \$267,781.22.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

receipts, \$2,452,978.29 were for import dues; xports; receipts from stamps, etc., \$38,396.10, the livided among the regular port services and rents.

#### ORT TRADE, FIRST HALF OF 1906.

r th. st half of 1906, the foreign merchadise imported or s valued at \$2,173,584.05, the weight of the 187,226 ag 3,563,112 kilograms.

countries furnishing the bulk of the imports were Great un, the United States, Germany, France, and Belgium, and the is supplied included cotton thread, hardware, flour, materials for manufacture of soap and candles, shoemaking materials, drugs, icines, and wines.

#### PORT MOVEMENTS, MARCH-DECEMBER, 1906.

entries of vessels at Salvadorean ports, during the last nine ontns of 1906, comprised 347 steam and 207 sailing craft, whose cargoes aggregated 27,271 tons, and carrying 3,582 passengers and 5,413 sacks and 594 packages of correspondence.

The clearances during the same period covered exports of native products, comprised in 454,920 packages, the number of passengers being 3,736. Mail matter consisted of 1,597 sacks and 893 packages.

#### BANK STATEMENT, 1906.

The following table shows the condition of the three leading banks of the Republic of Salvador on December 31, 1906, the figures of the previous year being also given for purposes of comparison:

Bank	December 31, 1905.		December 31, 1906.	
Bank.	Cash.	Paper.	Cash.	Paper.
Banco Salvadoreño Banco Occidental Banco Agricola Comercial	Pcsos. 1,575,126 955,269 548,161	Ревов. 1,010,659 1,047,113 621,172	Pesos. 1, 679, 558 900, 646 816, 998	Pesos. 1, 111, 287 1, 296, 551 936, 071
Total	3, 078, 556	2, 678, 944	8, 397, 202	3, 343, 709

#### UNITED STATES.

#### TRADE WITH LATIN AMERICA.

#### STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and

the Latin American countries. The report is for the month of February, 1907, with a comparative statement for the corresponding month of the previous year; also for the eight months ending February, 1907, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any month, are not received by the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for February, for example, are not published until some time in April.

IMPORTS OF MERCHANDISE.

	Febru	ary—		ths ending
	1906.	1907.	1906.	1907.
Cocoa (Cacao; Coco ou cacao; Cacao): Central America Brazil Other South America	Dollars.	Dollars.	Dollars.	Dollars.
	6, 227	8, 765	11,773	28, 271
	211, 526	876, 452	1,018,673	1, 958, 379
	212, 005	124, 840	1,239,174	1, 211, 462
Coffee (Café; Café; Café): Central America. Mexico. Brazil Other South America.	1, 041, 944	1, 250, 845	8, 001, 255	2,473,214
	313, 335	186, 243	1, 357, 901	681,677
	8, 293, 018	4, 027, 289	88, 677, 739	41,109,500
	1, 064, 541	793, 792	6, 629, 846	6,031,673
Copper (Cobre; Cobre; Cuivre): Mexico	1, 486, 719	1,785,138	11, 695, 140	12, 189, 427
	6, 493	6,907	51, 970	51, 566
	90, 335	39,543	868, 760	482, 127
Fibers: Cotton, unmanufactured (Algodón en rama; Algodao em rama; Coton non manufacturé): South America. Sisal grass (Henequén; Henequen; Henequen): Mexico.	48, 461	77, 832	260, 229	470, 157
	763, 631	788, 626	9, 903, 217	10, 018, 275
Fruits: Bananas (Plátanos; Bananas; Bananes): Central America. Cuba. South America	379, 958	298, 848	2, 663, 579	3, 285, 008
	33	14, 714	270, 109	533, 874
	26, 101	26, 884	235, 106	74, 643
Oranges (Naranjas; Laranjas; Oranges): Mexico Cuba	780	970	46, 281	85, 587
	650	1, 035	5, 899	7, 854
Hides and skins (Cueros y pieles; Couros e pelles; Cuirs et peaux):  Mexico. Cuba. Brazil. Other South America.	450, 250	418, 818	2, 616, 148	8, 218, 677
	21, 988	9, 718	79, 262	205, 908
	174, 616	169, 216	1, 240, 421	1, 273, 044
	1, 402, 312	1, 199, 700	7, 810, 799	8, 028, 520
India rubber, crude (Goma elústica; Borracha cruda; Caoutchouc): Central America Mexico Brazil Other South America	82, 094	87, 063	514, 296	529, 726
	40, 530	306, 969	280, 580	1, 278, 442
	8, 563, 700	4, 685, 756	15, 898, 637	21, 425, 184
	109, 317	138, 481	878, 812	1, 001, 526
Iron ore (Mineral de hierro; Mineral de ferro; Mineral de fer): Cuba	164, 329	197, 148	1, 107, 818	1,406,831
Lead, ore (Plomo; Chumbo; Plomb): Mexico	826, 447	224, 670	2,080,805	1, 737, 598
Sugar, not above No. 16 Dutch standard (Azúcar, inferior al No. 16 det modelo holandés; Assucar, não superior do No. 16 de padrão hollandes; Sucre, pas au-dessus du type hollandais No. 16):  Mexico Cuba Brazil Other South America	564	69, 904	27, 006	164, 011
	6, 458, 008	9, 574, 917	29, 490, 151	31, 781, 018
	161, 002	86, 728	398, 140	912, 881
	134, 450	87, 331	1,671, 800	1, 815, 887

## NAL BUREAU OF THE AMERICAN REPUBLICS.

#### IMPORTS OF MERCHANDISE-Continued.

	countries.	Febru	February— Eight mouths endi		
	Committees.	1906.	1907.	1906.	1907.
	s (Tabaco y sus manufac- inufacturas: Tabac et ses	Dollars. 2, 096, 674	Dollars. 1,387,758	Dollars. 11,666,452	Dollars. 13, 209, 124
	20ba; Mogno; Acajou);	55, 943 26, 164 11, 338	92, 842 98, 892 2, 859	356, 069 278, 045 76, 838	340, 054 445, 459 112, 562
2 C	Caine):	2, 245, 036 3, 485	686, 325 51, 780 47, 198	4, 701, 856 160, 562 477, 640	1,566,085 298,102 466,619

#### EXPORTS OF MERCHANDISE.

Agricultural implements (Instrumentos agricolas; Ins- trumentos de agricultura; Machines agricoles):			2060	
Mexico Cuba	43, 236 10, 235	34, 913 2, 084	308, 064 135, 399	282, 015 40, 303
Argentine Republic	255, 191 3, 154	249, 308 17, 147	4, 660, 386 62, 279	3, 157, 045 78, 331
Chile	5, 536	14, 543	274.041	322, 600
Other South America	25,301	10,700	227,079	157, 844
Animals:			-	
Cattle (Ganado vacuno; Gado; Bétail);		30.00		100
Mexico	31,548	64, 100	414, 128	615, 302
Cuba	30, 783	4,796	1,331,794 77,273	317, 257 37, 289
Hogs (Cerdos; Porcos; Porcs):			1	
Mexico	11, 179	5,688	107, 116	151, 454
South America		64	1,320	776
Mexico	18,960	81,621	169,390	327, 044
Mexico	3,670	1,650	28, 325	58, 268
Books, maps, etc. (Libros, mapas, etc.; Livros, map- pas, etc.; Livres, cartes, etc.):	7.4		100	
Central America	4,557	2,856	38,949	34, 459
Mexico	25, 893	25, 745	257,880	189, 033
Cuba	26, 155	39, 569	235, 231	232, 574
Argentine Republic	7,932	4,011	44, 882	64, 572
Brazil	15, 951	5, 564 31, 281	82, 980 116, 838	64, 398
Other South America	4, 764 5, 594	22, 208	61, 447	224, 490 80, 155
Breadstuffs:				
Corn (Maiz; Milho; Mais):	0.000	20.00	24 050	** ***
Central America	8, 996	2,615	81, 357	19,613
MexicoCuba	78, 818 86, 612	55, 394 136, 698	598, 196 869, 628	762, 949 940, 855
South America.	2, 893	1,032	15, 684	6, 920
Oats (Avena; Aveia; Avoine):	2,000	3,002	10,004	0, 240
Central America	1,641	1,486	20,875	16, 146
Mexico	3, 354	4,837	19,503	38, 340
Cuba	19, 339	30,920	151, 916	255, 599
South America Wheat (Trigo; Trigo; Blê):	1, 247	905	17,832	9, 567
Central America	3, 116	3, 440	35, 124	22,903
Mexico	235, 338	131,098	1, 255, 930	559, 797
South America	2,892	18, 278	386, 536	317, 207
Wheat flour (Harina de trigo; Farinha de trigo; Fa- rine de blé):				
Central America	108, 678	190, 218	1, 203, 200	1, 141, 459
Mexico	7,918	9, 284	130, 231	81,861
Cuba	298, 618	233, 329	2, 186, 622	1,946,757
Brazil	117,066	90, 179	854, 566	866, 675
Colombia	5,919	15, 406	476, 589	108, 984
Other South America	128, 217	157, 964	1, 640, 479	1,418,565

# UNITED STATES.

## EXPORTS OF MERCHANDISE—Continued.

^ Articles and countries.	Febru	ary—	Eight mont Febru	ths ending ary—
A WOOD BAR COUNTING.	1906.	1907.	1906.	1907.
Carriages, etc.: Automobiles (Automobiles; Automoviles; Automobiles): Mexico. South America. Carriages, cars, etc., and parts of (Curruages, carros y sus accesorios; Curruages, caros e partes de car-	Dollars.	Dollars.	Dollars.	Dollars.
	21, 331	96, 262	166, 510	561, 385
	7, 551	6, 260	48, 041	137, 641
ros; Voitures, wagons, et leurs parties): Central America Mexico. Cuba. Argentine Republic. Chile. Other South America. Cycles and parts of (Bicicletas y sus accesorios; Bicyclots e parties):	148, 228	828, 150	669, 612	983, 547
	78, 018	167, 613	680, 244	1, 520, 941
	122, 215	77, 577	726, 188	545, 482
	8, 991	225, 645	272, 448	1, 511, 738
	24, 000	1, 879	389, 685	80, 828
	80, 786	115, 808	284, 781	397, 174
Mexico. Cuba	6, 368	5, 229	51, 394	64, 962
	2, 815	3, 529	25, 592	23, 066
	2, 574	556	12, 627	12, 555
	376	655	5, 365	6, 413
	1, 155	1, 128	11, 889	14, 086
Clocks and watches (Relojes de pared y bolsillo; Relojos de bolso e parede; Horloges et montres): Central America	2, 641	918	12, 497	10, 785
	8, 940	8, 803	87, 885	82, 896
	4, 480	2, 742	50, 466	89, 518
	3, 408	6, 023	53, 281	62, 194
	5, 913	5, 325	47, 817	81, 617
	1, 942	4, 258	34, 376	28, 799
Coal (Carbón; Carvão; Charbon):  Mexico Cubà Copper (Cobre; Cobre; Cuivrc): Mexico	265, 616	267, 797	1, 953, 704	4,787
	144, 295	170, 398	1, 236, 847	71,814
	98, 229	60, 450	873, 281	600,818
Cotton: Cotton, unmanufactured (Algodón en rama; Algodao em rama; Colon non manufacture): Mexico	184, 147	2, 730	1, 477, 212	<b>86, 4</b> 18
dao; Coton manufacturé): Central America Mexico Cuba Argentine Republic Brazil Chile Colombia Venezuela Other South America Wearing apparel (Ropa de algodón; Fazendas de algodán): Central America Mexico Cuba Other South America	117, 311 14, 077 50, 336 11, 956 47, 281 39, 911 52, 503 22, 472 35, 167	187, 496 24, 104 58, 184 13, 745 21, 322 78, 118 50, 148 28, 866 48, 277	796, 706 226, 061 409, 518 710, 628 865, 911 229, 214 818, 353	1, 138, 292 172, 750 714, 117 193, 126 281, 719 761, 827 565, 781 828, 858 865, 478
Central America Mexico Cuba Other South America Fibers:	21, 251	27, 279	170, 709	227, 197
	10, 537	25, 749	192, 595	169, 115
	15, 916	18, 918	165, 579	218, 666
	4, 382	5, 690	59, 518	75, 576
Twine (Bramante; Barbante; Ficelle): Argentine Republic Other South America  Wheatife and scientific apparatus (Apparator eléctrice)	4, 081	4, 501	2, 145, 852	1, 100, 120
	7, 380	8, 455	187, 406	190, 445
y cientificos; Aparatos electricos e scientificos; Ap- pareits électriques et scientifiques); Central America Mexico Cuba Argentine Republic Brazil Other South America Electrical machinery (Maquinaria eléctrica; Machinas	14, 044	27, 817	129, 201	182, 596
	131, 264	95, 471	600, 650	916, 891
	48, 829	45, 679	426, 141	472, 898
	49, 287	17, 779	221, 943	304, 770
	79, 484	83, 922	407, 676	532, 088
	36, 018	117, 686	406, 611	564, 131
electricas; Machines électriques): Central America. Mexico Cuba.	2, 125 72, 528 135, 218	6, 602 119, 970 892	13, 069 603, 679 879, 751	37, 738 781, 526 74, 517

## NAL BUREAU OF THE AMERICAN REPUBLICS.

## EXPORTS OF MERCHANDISE—Continued.

ces and countries.	Febru	ary—	Eight mon Febru	
icaes and countries.	1906.	1907.	1906.	1907.
Continued.	Dollars.	Dollars.	Dollars.	Dollars.
	4, 891	11,952	79,455	109, 779
	11, 301	7,396	117,318	282, 568
	8, 733	33,599	114,111	113, 808
de acero; Trilhos de aço; Rails				
merica hardware, etc. (Materiales de metal para rucción; Ferragems; Materiaux de construc- m fer et acter)	11, 395 88, 415 398, 725	1,530 100,658 409,028	248, 523 1, 120, 618 2, 510, 307	169,017 739,856 1,971,723
al America. co. htine Republic. i (Maquinas de coser de coser e accesorios;	24, 360	20, 405	234, 437	287, 377
	139, 885	192, 556	1, 078, 357	1, 216, 906
	71, 078	47, 322	807, 631	560, 736
	60, 253	52, 779	461, 463	560, 961
	35, 655	33, 038	264, 002	325, 940
	14, 758	30, 709	151, 962	216, 719
	4, 456	4, 901	40, 357	48, 369
	3, 879	2, 665	28, 067	42, 358
	32, 786	49, 829	422, 109	518, 157
e R c	10, 949	16, 195	76, 696	89, 213
	42, 364	57, 103	400, 880	530, 262
	24, 243	24, 481	210, 478	214, 276
	67, 828	33, 346	503, 015	338, 192
	9, 757	21, 753	132, 311	296, 376
	5, 359	6, 440	43, 526	49, 580
	37, 605	25, 023	239, 131	269, 000
ocomotivas e accesorios; Locomotives et leurs parties); lentral America. dexico uba largentine Republic Brazil lther South America pewriting machines and parts of (Mecanógrafos y accesorios; Machinas de escribir e accesorios;	86, 300 13, 716 17, 331 142, 165 18, 300	512, 475 40, 720 60, 375 8, 172 12, 900 326, 717	367, 638 189, 000 645, 521 189, 651 120, 508 82, 974	874, 565 988, 696 684, 095 404, 948 135, 580 549, 647
chines à écrire et leurs parties): central America dexico Daba Argentine Republic Strazi Jolombia Uther South America Des and fittings (Cañeria; Tubos; Tuyaux);	2,528	2, 491	36, 693	28, 668
	17,587	25, 407	201, 480	246, 273
	7,218	4, 125	48, 636	51, 183
	7,467	8, 240	62, 634	81, 015
	6,395	4, 251	35, 880	41, 572
	944	2, 622	7, 964	11, 783
	6,172	18, 878	89, 510	135, 854
Des and fittings (Caneria; Tuoos; Tujaux);  Central America.  Mexico.  Cuba  Argentine Republic.  Other South America.	35, 211	84, 167	288, 459	429, 120
	106, 962	72, 718	980, 788	846, 041
	37, 879	58, 507	464, 986	897, 242
	23, 085	13, 679	87, 786	80, 499
	30, 409	4, 893	182, 609	163, 862
ather, other than sole (Cuero distinto del de suelo; Couro, nao para solas; Cuirs, autres que pour semel- les); Jentral America. Juba Argentine Republic. Brazil	21, 014 22, 028 31, 932 10, 963 14, 368	18, 938 9, 127 20, 620 6, 258 12, 120	117, 575 164, 758 235, 258 90, 317 144, 777	143, 473 86, 041 163, 018 83, 802 181, 703
ots and shoes (Calzados; Calçados; Chaussures): Central America	34, 595	33, 801	272, 321	374, 306
	124, 579	110, 474	1, 034, 088	1, 003, 274
	3, 767	1, 852	81, 679	30, 189
	17, 743	17, 701	194, 688	263, 086
Meat and dairy products: ef, canned (Carne de vaca en latas; Carne de vacca em latas; Beul conservé): entral America Mexico Zuba Gouth America	4, 819	4, 232	24, 975	46, 014
	2, 165	1, 610	19, 738	19, 541
	2, 092	1, 518	18, 789	12, 756
	4, 040	3, 136	29, 862	29, 688

# UNITED STATES.

#### EXPORTS OF MERCHANDISE—Continued.

Articles and countries.	Febru	ary—	Eight mont Febru	ths ending ary—
Atticles and Countries.	1906.	1997.	1906.	1907.
Heat and dairy products—Continued.				
Heat and dairy products—Continued. sef, salted and pickled (Carne de vaca salada 6 ado-				
bada; Carne de vacca, salgada; Bæuf salé):	Dollars.	Dollars.	Dollars.	Dollars.
South America	8, 469 15, 942	18, 548 20, 491	65,005 177,716	89, 916 175, 882
bada; Carne de vacca, saigada; Beuj saie; Central America.  South America.  allow (Sebo; Sebo; Suif); Central America.  Mexico  Cuba.		•	l i	•
Central America	10, 438	16, 424	113, 494	93, 696
Exico	1,656 2,326	3, 466 8, 163	75, 978 7, 848	17, 500 12, 445 54, 17
ChileOther South America	5, 638	2,082	46, 704	54, 17
Other South America	4, 209	4, 833	87, 298	38, 178
con (Tocino; Toucinho; Lard fumé): Central America	1,893	2, 578	12, 922	21, 707
Mexico Cuba	3, 969	4 000	81,067	87, 88
Cube	18,878	40, 367 7, 791 5, 108	275, 827 116, 235	893, 00 128, 96
Other South America	18, <b>34</b> 0   2, 638	7,791 5 108	116,235 9,591	128, 967 8, 555
Brazil Other South America ams (Jamones; Presuntos; Jambons): Central America Mexico	2,000		5,001	
Central America	8, 682	16,729	56,711	99, 289 75, 76
Mexico	9,871	8, 487	89, 525 830, 847	75, 76
Zuba. Venesuela	89, 794 1, 945	45, 495 2, 860	85 199	898, 58 81, 54
Other South America	6, 253	8, 968	85, 139 50, 187	39, 82
rk (Carne de puerco; Carne de porco; Porc):				-
Cuba	39, 594 28, 314	72, 606 34, 281	385, 320	459, 020
rd ( Mantera: Banha: Saindoux):	20, 311	01, 201	164, 784	170, 27
rd (Manieca; Banha; Saindoux): Central America	17, 309	52, 874	285, 778 422, 212	448, 889 441, 77
lexico	78, 431	59, 658	422, 212	441,77
70.08	243, 652 10, 294 5, 225	264, 006 98, 784 16, 687	1, 698, 885 80, 695	1, 963, 26 668, 18
Thile	5, 225	16, 687	51, 368	128, 44
Colombia	7.894	3, 688	51, 368 280, 770	128, 44 82, 18
Venezuela	24,603	6,818	268, 803 874, 967	160, 180
ther South America tter (Mantequilla; Manteiga; Beurre):	39, 119	42, 181	8/1,90/	388, 40
intral America	10, 121	9, 529	76, 848	109, 692
lexico	8, 769	15, 127	80.524	96, 75
uba razii	3, 635 20, 200	6, 623 6, 349	102 259	96, 75; 48, 276 58, 66!
enezuela	6, 843	704	27, 605 102, 259 78, 508	38, 660
Other South America	2, 887	8,002	23, 855	36, 882
Venezuela.  Other South America.  Ceese (Queso; Quetjo; Fromage):  Central America.	5,056	7,772	48, 128	54,060
10x1CO	4,843	8, 298 2, 750	27, 862	27, 42
cuba	1,475	2, 750	8, 132	27, 422 18, 702
Naval stores: sin, tar, etc. (Resina, alquitrán, etc.; Resina e alca-				
sin, tar, etc. (Resina, alquitrán, etc.; Resina e alca- trão; Résine et goudron):				
Juba	6,071	6, 289 27, 825	48, 712 841, 109	57, 911 884, 848
Brazil	58, 216 15, 767	48, 142	368, 113	366, 31
Other South America	8, 932	48, 142 22, 744	368, 113 190, 482	173, 08
rrae; Resine et gouaron; Tuba Argentine Republic Brazil Other South America Tpentine (Aguarras; Aguaraz; Térébenthine); Pentral America	4 011	0.045	00,100	00.00
zentral America	4, 311 5, 875	2,047 6,811	86, 187 45, 060	26, 995
Argentine Republic	33, 881	19.048	45, 060 155, 866 70, 975	58, 740 134, 38
Brazil	11, 137	19, 048 9, 425 14, 968	70. 975	104, 014
Chile	5, 116 8, 322	14, 968 6, 497	55, 357 40, 771	75, 54: 51, 09
	3,322	0, 201	10,	02,00
Olls:			1 1	
neral, crude (Aceites minerales, crudos; Oleos mine-			1 :	
raes, crús; Huiles minérales, brutes): Mexico	89, 229	185, 174	468, 534	779, 86
Cuba	36,759	28, 389	235,711	281, 82
fined or manufactured (Aceites refinedos ó manu-			1	
facturados; Oleos refinados ou manufacturados; Huiles rafinées ou manufacturers):			1	
Zentral America	23, 688	19, 196	161, 451	178, 77
Mexico	17, 925	20, 391	109, 224	186, 69 460, 24
Cuba Argentine Republic	28, 870 70, 031	93, 620 180, 987	161, 451 109, 224 211, 715 1, 884, 724	460, 242 1, 540, 321
	258, 974	229, 216	1,000,201	1, 998, 28
ChileOther South America	46,823	115, 178	548, 214	519, 49
Other South America	54, 474	113, 169	735,740	788, 60

Bull. No. 4-07-8

## ONAL BUREAU OF THE AMERICAN REPUBLICS.

#### EXPORTS OF MERCHANDISE-Continued.

	n d countries.	February—		Eight months ending February—	
-	in a commerce.	1906.	1907.	1906.	1907.
	ites vegetales; Oleos vegetaes; Huiles végé-	25			
		Dollars.	Dollars.	Dollars.	Dollars.
		1,879	4,766	20,037	31,75
	******************************	50,533	142, 819	606, 206	679, 199
	***************************************	14,691	23, 102	99,374	130, 200
	***************************************	1,700	2,170	13, 960	47, 81
100		37,570 455	20,818	129, 182 12, 565	260, 99
o	merica	16,027	5, 145 23, 563	100, 196	99, 848
Panel:	Papel; Papier);			1000000	
0	z upos, z upos, j.	1,939	3,909	27, 446	27, 401
		11,767	3, 909 14, 940	87,657	87, 401 181, 97
ine R	epublic	475	23, 383	27, 446 87, 657 122, 167	207,027
		4,903	273	20,968	9,650
******		4,592	21,063	98, 184	112, 871
South	America	3,881	8, 883	61,420	66, 50
1 (1	Paraffina; Paraffine):	40.	4.24	40.000	45-00
	************************	6,845	6,974	42,369	44, 33
25	*************************	95, 753	66, 226	302,580	429, 207
LTE		2,628	7, 458	18,653	39, 897
20	abaco en rama; Tabaco e non manufacturé):		-1.50	20.82	
	******************	- 4,813	1,413	52, 336	38, 020
-	***************************************	8,342	8, 217	63,418	89, 87
10	epublic	1,210 1,213	8,000	43,508	35, 713
	***************************************	1,218	63	7, 485 53, 594	10, 42
	abaco elaborado; Tabaco inufacture);	5, 995	6,329	03,094	66, 179
		4,736	5,762	37, 685	54, 64
	manufactures of:				
duman	ufactured (Madera sin labrar; Madeira acturada; Bois brut);				
Iral Ame	rica	20, 930	48,048	310, 120	435, 964
	Aca	75, 220	108, 955	594, 946	878, 11
8		5,611	21,175	115, 590	98, 861
entine R	epublic	26, 643	3,836	123, 099	112, 170
er South	epublic America ras; Madeiras; Bois de construction):	806	69,318	106, 414	262, 894
er (Made	ras; Madeiras; Bois de construction):	10.00		# 9 Vited	
trai Ame	rica	68, 853	73, 282	394, 453	820, 815
	***************************************	139, 910	262,750	1,066,026	1, 440, 836
		226, 576	252, 457	1,506,907	1, 458, 740
enune R	epublic	426, 765	761, 144 107, 759	2, 337, 944 248, 208	4, 523, 673
211	******************************	5,797	107, 759	248, 208	837, 51
or South	Amprica	61,095 59,588	169, 504 93, 104	390, 933 485, 697	700, 451 868, 425
ture (Mu	America ebles; Mobilia; Meubles):		93, 104	2.00	
tral Ame	rica	18, 978 60, 740	28, 684	201, 174	196, 266
	************	60,740	75,022	495, 799	602, 614
	***************************************	58, 510	51,708 27,182	515, 717	353, 490
	epublic	24, 381	27, 182	224, 018	267, 150
	*************	2,464	8, 373	31,560	50, 707
	***********************************	2,118	7, 102	48, 283	55, 189
		1,344	1, 194	14,620	10,636
reguena : .	America	14, 230	1, 151 13, 772	27, 333 57, 436	15, 608 79, 589

#### IMPORTS AND EXPORTS OF TOBACCO, 1906.

The following figures, compiled by the Bureau of Statistics, United States Department of Commerce and Labor, show the imports and exports of leaf tobacco and its manufactures during the calendar year 1906, the figures for the previous year being also given for comparison:

#### UNITED STATES.

#### Imports of foreign leaf and its manufactures.

Articles and countries.	Calendar year—		
	1905.	1906.	
Leaf tobacco			
Suitable for cigar wrappers	\$5,514,042	\$7,974,838	
All Outer	18, 162, 097	18, 652, 809	
Total leaf	18, 676, 139	26, 627, 147	
imported from—			
Germany	522, 564	1, 493, 092	
Netherlands.		7, 556, 097	
Other Europe	493, 866 191, 638	1,451,818 171,810	
Mexico	11, 121	54, 604	
Cuba		15, 333, 786	
Agia and Oceania		543, 804	
Other countries		23, 641	
Manufactures of—			
Cigars, cigarettes, and cheroots.	8,943,613	4, 538, 779	
All other	93,954	120, 190	
Total manufactures of	4, 087, 567	4, 658, 969	

#### Exports of domestic leaf and its manufactures.

	Calenda	Calendar year—		
Articles and countries.	1905.	1906.		
Leaf tobacco	\$26, 623, 136	\$31, 866, 193		
Stems and trimmings	178, 064	254, 302		
Exported to—	]	1		
United Kingdom		11, 492, 788		
Belgium		843, 587		
France		8, 121, 117		
Germany		4, 117, 768		
Italy		4, 882, 439		
Netherlands		1, 433, 258		
Spain		577, 275		
Other Europe		460,061		
British North America		1,568,582		
Central America		68, 427		
Mexico	108, 980	110,086		
West Indies and Bermuda		217,972		
Argentine Republic		81,454		
Colombia	10, 617	15, 128		
Other South America		88,689		
Japan		629, 427		
British Australasia		1, 286, 602		
Other Asia and Oceania		448, 456		
British Africa		727,527		
Other Africa	342, 316	518, 967		
Manufactures of				
Cigars		41,853		
Cigarettes	2,689,887	2,649,470		
Plug	7, 243, 688	1,904,539		
All other	990, 277	954, 833		

### COTTON REPORT, 1906.

The final census report on cotton for the year 1906, issued by the Census Bureau of the United States on March 21, shows 13,290,677 bales, as compared with 10,725,602 for 1905 and 13,697,310 for 1904. The average gross weight of the bale for 1906 is 510.70 pounds, and the crop expressed in 500-pound bales is 13,573,226. The items entering into the totals for the 1906 crop are 13,099,927 square bales, 266,793 round bales, 57,352 Sea Island bales, and 321,160 linters.

## URUGUAY.

tions, sto

#### GE OF PRESIDENT BATLLE Y ORDONEZ.

15, 1907, the retiring President of Uruguay, Señor ez, presented his final message to the Uruguayan th he felicitated his country upon the high degree of liberty enjoyed at present. Public works have reable impulse, higher education is moving in new he principal industries of the country-agriculture eding-are being conducted on more scientific lines. national revenues have advanced in an unprecedented manner, data being given in proof thereof.

ots for 1905-6 were \$6,057,000, and for 1906-7 they 600-an increase of \$166,600. From direct taxavenues, both internal and territorial, were \$2,891,232, ad-.. 1906-7 to \$3,206,191-an increase of \$314,959. Receipts sources are estimated at \$11,420,168.40 for 1906-7 and exes at \$9.116,728.23, leaving a possible surplus of \$2,303,440.17.

benefits derived from the conversion loan, Presistated that the value of the 6 per cent bonds changed at

par amounted to \$6,001,560.67, while the result of the change to 5 per cent bonds and 3 per cent cash bonus produced \$6,322,289.33, the surplus being applied to the construction and organization of a Veterinary and Agricultural College and to the development of secondary education in the rural districts.

The law of January, 1906, creating the conversion loan, is being carried out in all its particulars, especially with relation to the port works of Montevideo, sanitation claims arising out of war operations, roads and public works, agriculture, veterinary, and educational establishments.

Activity is reported in the movement of the railroads, and for the year ended June 30, 1906, the transport of animals numbered 829,537, with a weight of 229,494 tons, as compared with 780,168 in the preceding year—an increase of 49,369, or 6.33 per cent.

Returns from the Immigration Bureau indicate a satisfactory influx of foreigners, as compared with 1905.

Owing to a period of drought which lasted three months, the maize crop suffered considerably, as did also wheat and other cereals.

In regard to the public debt, it is stated that on January 1, 1906, this stood at \$121,455,747. During the year amortization was effected for \$3,402,519, and by the operations of the conversion loan a reduction of \$12,083,350. Of the conversion loan \$32,488,300 were issued (\$11,346,660 remaining to be issued), as also \$164,414 of the amortizable debt, second series. This leaves the net total of the public debt on January 1, 1907, at \$127,275,933, an increase of \$5,820,126. The internal debts withdrawn under the conversion operations amounted to \$12,304,050, and of this \$6,001,560 were redeemed in cash, and \$6,322,289 converted into bonds of the new loan with a cash bonus of 3 per cent. Owing to the reduced rate of interest the addition to the annual debt service is about one-half million dollars.

#### NEW CABINET.

The cabinet selected by President William, the recently inauguated Executive of Uruguay, has the following personnel: Minister of the Interior, Señor Don Alvaro Guillot; Minister of Foreign Affairs, Señor Don Jacobo Varela; Minister of Public Instruction, Señor Don Gabriel Terra; Minister of War, General Eduardo Vasquez, and Minister of Public Works, Señor Don Lamolle.

#### IMMIGRATION LAW.

## Concerning immigration service.

ARTICLE 1. On and after the promulgation of this law, the immigration service annexed to the Department of Stockraising and Agriculture, in accordance with the law of December 6, 1896, is discontinued.

The corresponding section shall continue in operation as part of the Bureau of Colonization.

ART. 2. The administrative immigration service shall be under the direction of a board composed of five members, with their respective substitutes, who shall hold office for three years, and are eligible for reelection. The office of member of the board is honorary.

ART. 3. The Honorary Immigration Board shall be under the immediate direction of the Department of Fomento.

ART. 4. For the purpose of transacting the business of the Bureau the Executive shall appoint, on the recommendation of the Board, the necessary personnel, having the salaries assigned in the General Budget of Expenses.

The personnel shall be removable at the request of the Board.

Acr. 5. The expenses of the immigration service shall be paid, in the first instance, out of the receipts from the tax on passage tickets created by the present law, and any deficit that may result shall be provided for in the corresponding General Budget of Expenses.

ncerning the duties of the Board.

eral duties of the Board are those specified in the 80, governing the former Bureau of Immigration ontained in chapters 1, 2, 4, 5, and 6.

transact all business and exercise all the inherent
the performance of its general duties, the extent
modify in each case in conformity with the expediency
moment, the circumstances of the case, and the instructions
en by the Department of Fomento with the object of facilitating a
ant of industrious immigrants, and of properly lodging and
ing them employment.

ART. 7. The Honorary Immigration Board may communicate directly with the administrative and judicial authorities of the country, and with the bureaus of departments as well as with the diplomatic representatives and consuls on matters relating to immigration, and said functionaries shall furnish without delay such data, information, and assistance as may be required.

ART. 8. The Board shall communicate its instructions direct to the consuls and consular agents of the Republic in order that they may comply with their duty in furnishing the information and in making the propaganda required of such officers in accordance with chapter 1 of the law of June 18, 1890, subject to the limitations and restrictions prescribed therein.

The Board shall also send to the consuls blank forms of certificates of fitness that must be issued in conformity with the provisions of article 2 (paragraph 4) and article 9 of said law.

The Board shall report to the Department of Foreign Relations any delay, neglect, or failure committed by consuls in their capacity as information and propaganda agents.

ART. 9. The Board shall prepare instructions for immigrants, giving such data, information, and suggestions as may be of interest to them; shall print said instructions in Spanish, have them translated into other languages and widely distributed in European centers of population.

ART. 10. The Honorary Immigration Committee, composed of the governor, chairman of the administrative board, the district judge, and three citizens appointed by the said functionaries for the purpose of attending to immigration matters in their respective departments, in cooperation with the Honorary Board at Montevideo, is hereby established.

ART. 11. The correspondence of the Honorary Board of Immigration, that of the departmental committees, as well as that received from immigrants or persons in the interior who need their coopera-

tion, and also that directed to or received from persons lodged in the Immigrants Hotel during their stay there, shall be considered official.

## Concerning the Immigrants Hotel.

The Honorable Board of Immigration shall, immediately after its formation, proceed to open the Immigrants Hotel, intended for the use of immigrants and their families who come to the Republic.

Free lodging may be had for fifteen days, after the expiration of which time permission to remain will be extended five days, at the rate of 25 cents a day per person over 12 years of age and 15 cents a day per person under 12 years of age.

ART. 13. Immigrants shall be furnished at the hotel with lodging, food, hygienic care, medical attendance, and medicine.

ART. 14. In case of sickness at the Immigrants Hotel, board and medical attendance at the hotel shall be for account of the State, even though the time granted may have expired.

ART. 15. The landing inspector shall personally direct the official and free landing not included in the category of the rejected clause (articles 26 and 27 of the law of 1890, amended by the law of June 23, 1906) and shall see to the comfortable landing of the persons and the proper landing of their baggage.

The unloading inspector shall utilize the river steamers in this service.

ART. 16. The Board shall submit to the Executive Power the rules and regulations for the organization, administration, and government of the hotel.

The prohibitive provisions adopted shall be strictly observed, the infringer or violator being subject to such penalties as may be prescribed in the rules and regulations, and which shall be enforced through administrative channels.

## Revenues for immigration service.

ART. 17. To defray the expenses of the service, a tax or stamp, called the immigration tax or stamp, is hereby created. This shall be affixed to the tickets of all passengers going to foreign ports by sea or river, with the exception of Argentine, Paraguayan, and Brazilian ports.

ART. 18. Said tax shall also be applicable to tickets acquired abroad, but which may be used in traveling through the Republic to the taxable foreign ports designated in the preceding article.

ART. 19. The passage tax shall be as follows, and applies to all European ports without distinction of countries:

First-class passage	<b>\$</b> 5
Second-class passage	3
Third-class passage	1.

G of the office of direct taxes shall deliver to the f Immigration a correct account of the stamps necd shall distribute them to the steamship agencies, themselves, without preventing either the agencies from acquiring them at the general office or duly

amship agencies shall keep an account of the pasdance with the form furnished by the board, and ily statement thereof to Bureau G of the office of

a m

r. 22. The impost stamps on each ticket shall be canceled with a p perforator showing the date of the passage.

cr. 23. The owner or holder of a passage ticket not in accordance with the conditions specified in the foregoing article shall be subject to a fine.

ART. 24. Bureau G of the office of direct taxes shall deliver monthly to the Honorary Board of Immigration the receipts from the sale of stamps, which shall be applied, in the first instance, to the payment of the budget (art. 5).

ART. 25. The consuls of the Republic in foreign ports shall remit monthly to Bureau G of the office of direct taxes statements of passengers landed, which statements shall serve to check the lists of the agencies.

ART. 26. Each violation of the provisions concerning this tax on the part of agencies, owners, or possessors of tickets, or by those aiding in their acquisition, shall be subject to a fine of \$200, collectible through administrative channels.

Half the amount of the fine shall go to the informer and the other half to the reserve fund of the Immigrant's Hotel.

ART. 27. Should it be necessary to obtain and execute a judgment by the sale of property, the infringer shall be punished to the full extent of the law.

#### General and supplementary provisions.

ART. 28. The Honorary Board of Immigration shall grant to navigation companies the largest privileges and immunities that ships which transport immigrants should enjoy in Uruguayan ports, in conformity with the provisions of chapter 4 of said law.

For the location of immigrants and their transportation for account of the State to the interior of our territory, the Board shall likewise confer with the fluvial and river transportation companies in accordance with the provisions of this law. None of these agreements or arrangements shall be put in force without the approval of the President.

ART. 29. The Honorable Immigration Board shall also submit special rules and regulations concerning the inspection of immigrants and the duties of the landing inspector prescribed in articles 26 and 31 of the law of 1880, already partially regulated by executive decrees of December 10, 1894, and August 10 and November 16, 1900.

Likewise the provisions of the law of June 23, 1906, shall also be borne in mind.

ART. 30. The Board shall also render to National Auditing Office G a monthly account of the funds handled in the same form and by the same methods as that employed in the distribution of other public funds.

ART. 31. After all the expenses of the immigration service have been covered, should any excess exist, the Board shall preferably employ it in useful works and services toward the encouragement of immigration to the country.

ART. 32. The Board shall submit to the President a comprehensive annual report of the administrative and financial work entrusted to it.

ART. 33. Until expense budget G is approved, the following provisional budget for the service of the Board and the maintenance of the Immigrants' Hotel, shall govern:

Mo	nthly.	M.	onthly.
Rent of building for hotel	\$250	Three servants, at \$20 each	\$60
Manager	150	Gardener and stable and carrl-	
Secretary	60	age man, etc	70
Auditor-treasurer	100	Laborer	20
Three clerks, at \$40 each	120	Coal, light, and other expenses_	150
Doctor	50	Meat and other provisions for	
Assistant to doctor	40	250 persons	1,000
Landing inspector and interpre-		Unforseen expenses	230
ter to go aboard	120		
Two cooks	70	Total	2, 510
Assistant cook	20		

ART. 34. The assigning of the offices abolished in the budget of the section of Immigration and Colonization of the Department of Stock-Raising and Agriculture (Table 14) shall be added to the resources of the new service created by this law.

ART. 35. All laws and provisions contrary to the present law are hereby repealed.

ART. 36. Let it be communicated, etc.

ALFONSO PACHECO.

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

#### STOMS RECEIPTS, JANUARY, 1907.

m customs reported for the Uruguayan Republic noun of January, 1907, aggregated \$1,095,635.25, of ±53.75 are credited to imports; \$117,181.50 to exports, (estimated) to posts' duties.

of \$25,000 over the same month of 1906 is shown, returns for the seven months' period, July-January, shows an advance of \$2,167,390.50 over the same period ten previous.

## VENEZUELA.

#### CUSTOMS MODIFICATIONS, 1905, 1906.

I.—Ordinance of May 29, 1905, respecting the classification of cashregistering machines.

["Diario Oficial" No. 126, of May 31, 1905.]

Cash-registering machines shall be classed in No. 340 of the tariff, at the duty rate of 30 centavos per kilogram.

II.—Ordinance dated June 13, 1905, relating to lard originating from the Central American Republics.

["Diario Oficial" No. 138, of June 14, 1905.]

Lard originating from the Central American Republics shall on importation be admitted duty free. This privileged treatment shall be applicable during three months from the date of the present ordinance. In order to receive the benefit of this favor, persons interested will have to produce certificates of origin legalized by the competent authorities.

III.—Ordinance of June 15, 1905, relating to lard proceeding from the United States and Mexico.

["Diario Oficial" No. 140, of June 16, 1905.]

The exemption granted by ordinance of June 13, 1905, shall also apply to lard imported from the United States and Mexico; during three months it shall be admitted free of the duties and taxes applicable thereto. Lard originating from these two countries, and also from Central American ports, shall previously be submitted to a chemical analysis and can only be admitted duty free if found to be sufficiently pure.

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IV.—Ordinance of July 13, 1905, relating to the exemption applicable to hypochlorite of lime.

["Diario Oficial" No. 163, of July 13, 1905.]

Hypochlorite of lime used as a disinfectant shall be exempted from all import and other duties.

V.—Decree of August 21, 1905, as to the payment of customs duties and to the exportation of coffee.

["Diario Oficial" No. 194, of August 21, 1905.]

- ARTICLE 1. From and after September 1, 1905, the proportion of import duties for the time being, levied in silver at the rate of 94 per cent of the duties, shall be reduced to 68 per cent, and the difference, namely, 26 per cent, shall be converted into 12 per cent of American gold, to be payable in specie or by sight bank drafts on the United States.
- ART. 2. From and after November 1, 1907, the duty of 87½ centavos per 100 kilograms on exported coffee shall be substituted by a duty of 45 centavos in American gold, also payable in the form stated in article 1 above.
- VI.—Ordinance dated January 18, 1906, relating to the customs treatment of tin plates.

["Diario Oficial" No. 16, of January 19, 1906.]

Tin plate in varnished, gilt, or enameled sheets, whether plain or with embossed ornaments, shall be classed in No. 105, at the rate of 10 centavos per kilogram.

VII.—Ordinance of January 24, 1906, fixing the duty on paper and cardboard for lithography.

["Diario Oficial" No. 21, of January 25, 1906.]

Paper and cardboard for lithography shall be erased from tariff No. 150, and classed in No. 154, like other similar articles for printing, at 10 centavos per kilogram. This rule applies also to stocks on hand.

VIII.—Ordinance dated February 20, 1906, granting duty-free importation to sheepskins from the Central American Republics.

["Diario Oficial" No. 44, of February 21, 1906.]

Raw sheepskins, the origin of Central American Republics, intended to be tanned in the country, shall be admitted free of all import and other duties.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

f March 2, 1906, fixing the duty on tissue labels to be d to clothing for indicating maker's name.

["Diario Oficial" No. 53, of March 3, 1906.]

issue used to indicate the name of tailors, to be sewn on annual, all be comprised in No. 15 of the tariff and pay 3 pesos per ram, no account being taken whether they are of cotton, linen, silk, or any other material, and whether embroidered or not.

-Ordinance of April 18, 1906, establishing the customs treatment of certain cloth.

["Diario Oficial" No. 90, of April 19, 1906.]

By way of assimilation, linen or cotton cloth, whether oiled or covered with paper, for painters and draftsmen, and oilcloth for school slates, unenumerated in the tariff, shall, as to the former, be charged with a duty of 20 centavos, and as to the latter 5 centavos, under tariff Nos. 155 and 373.

XI.— Ordinance of April 19, 1906, exempting from duty unbarbed fence wire.

["Diario Oficial" No. 91, of April 20, 1906.]

By assimilation to barbed fence wire, unbarbed fence wire, Page's system, manufactured in sections of from 100 to 200 meters in length, ready for use, is exempt from all import and other duties.

XII.—Decree dated April 30, 1906, modifying the customs treatment of certain goods.

[" Diario Oficial," No. 101, of May 2, 1900.]

ARTICLE 1. The following goods shall be dutiable as follows:	Pesos.
Cotton tissues of all kinds, white or bleached, of which the plain-tissue has not	1 0000
been altered, common, containing up to 20 threads in warp or woof, in a space of 7 millimeters (one-fourth foot)	0.40
The same tissues containing over 20 threads in the conditions above stated	1.00
Lace, insertions, ornaments, galloons, and trimmings embroidered with cotton, of any width not exceeding 25 centimeters.	1.00
The same, having over 25 centimeters in width	3.00
"Brin" or "bramante" for packing, containing up to 6 threads in warp or woof	or
in a space of 7 millimeters (one-fourth foot)	. 05
Nonmilled silk in skeins, and milled silk on wooden or cardboard spools for weaving looms, provided the latter be of the Spanish description of silk of one	
or two strands	. 25
Coleta of pure or mixed linen	. 60

	L COOCO.
Tissues: Burat, crape, piqué or other tissues of silk pure or mixed in any propor-	
tion, and of whatever quality, for use in the manufacture of shawls, mufflers,	
tissues and mantles of any kind, size or shape; milled silk of any thickness in	
skein, for sewing, embroidering, or any other purpose; shawls, mufflers, man-	
tles, fichus, and semifichus, and all similar articles for women, plain, figured	
or embroidered, of whatever shape and mixture; galloons, ribbons, nettings,	
ornaments, and fringes, of pure or mixed silk, for shawls, fichus and other	
similar wearing apparel specified in this number	7.00
Revolvers, .38 bore or less	

- ART. 2. With the view of facilitating examination of the cotton goods and "brin" or "bramante" referred to in the present decree, importers must specify in their consular invoices, the number of threads which such tissues contain in warp or woof in the abovementioned space; this rule shall apply as regards the measure of lace, insertions, ornaments, galloons, and edgings.
- ART. 3. Nos. 8, 13, 15, 18, 22, 45, 46, 48, 49, 52, and 389, of the tariff in force are modified in accordance with article 1.
- ART. 4. The present decree shall be applicable forty days after the date of its publication.
- XIII.—Ordinance of May 8, 1906, relating to the importation of iron bridges.

[" Diario Oficial," No. 106, of May 8, 1906.]

Importation of iron bridges by private persons is exempt from all import and other duties.

XIV.—Ordinance dated May 8, 1906, as to the classification of marble statues, etc.

["Diario Oficial," No. 108, of May 10, 1906.]

The duty of 2 centavos on statues, etc., of marble, alabaster, porphyry, jasper, granite, and other similar stones, shall apply to those measuring in height 50 centimeters or upward. Tariff No. 344 is amended accordingly. The present ordinance shall enter into force on the day of its publication.

XV.—Ordinance of May 31, 1906, extending the limit for the duty-free admission of apparatus for employing denaturated alcohol.

["Diario Oficial," No. 128, of June 2, 1906.]

This ordinance extends for one year the time limit allowed by the law of April 21, 1904, for the duty-free admission of apparatus and implements for employing denaturating alcohol, such as lamps, cooking stoves, heaters for various household and industrial purposes, vessels,

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Il kinds of machines, and generally any unenumerch alcohol is used as fuel, or for illuminating purver.

rce dated August 10, 1906, relating to the classification of jute, cocoanut, or hemp carpets.

["Diario Oficial," No. 187, of August 11, 1906.]

pets of jute, cocoanut, or hemp are dutiable under No. 286 at 10 tos per kilogram.

II.—Ordinance of September 27, 1906, modifying the tariff items affecting aluminium goods.

["Diario Oficial," No. 227, of September 28, 1906.[

# Nos. 116 to 118 are modified as follows:

nium: Pe	1505.
6. Bars, sheets, wire, powder, and cooking utensilskilos. 0	. 50
17. Pens, table services, and other objects not specifieddo	. 80
18. Wares of all kinds, with ornaments or attachments or some other metal	
of finer qualitykilos 2	2.00

The present ordinance shall enter into effect on the date of its publication.

XVIII.—Ordinance dated October 10, 1906, assessing with duty mineral or aerated water bottle stoppers.

["Diario Oficial," No. 238, of October 11, 1906.]

Stoppers of gutta-percha or any other material provided with a notch or screw used in connection with mineral or aerated water bottles are dutiable under tariff No. 413 at the rate of 1 centavo per kilogram.

XIX.—Ordinance dated October 10, 1906, as to the régime applicable to machines classed in tariff Nos. 101 and 339.

["Diario Oficial," No. 238, of October 11, 1906.]

The machines classed in tariff Nos. 101 and 339, including their duplicate parts and attachments are exempted from the payment of all import and other duties. This treatment shall not apply to any kind of pipes and conduits required for the machines referred to.

XX.—Ordinance of October 16, 1906, exempting from duty unbarbed iron fence wire.

["Diario Oficial," No. 243, of October 17, 1906.]

Unbarbed galvanized iron fence wire of two twisted ends is assimilated to barbed fence wire mentioned in tariff No. 100 and is free of all import and other duties.

I.—Resolution of November 5, 1906, assessing duty on "platilla" (cotton tissue).

["Gaceta Oficial" No. 9916, of November 5, 1906.]

Black or colored "platilla" (cotton tissue), generally used as lining for clothing, shall be assessed to duty under Class V of the tariff as white "platilla" of cotton classed in No. 394 of the customs tariff in force.

II.—Resolution of November 5, 1906, relating to the classification of chrome alum and impure or denatured formic acid.

["Gaceta Oficial" No. 9916, of November 5, 1906.]

The substances known under the name of "chrome alum (sulphate of aluminium and chrome)" and impure or denatured formic acid, for use in tanning hides, shall pay the import duties fixed in Class III of the tariff.

III.—Resolution of November 5, 1906, respecting the treatment of vaporizer or sprayer receptacles.

["Gaceta Oficial" No. 9916, of November 5, 1906.]

Vaporizer or sprayer receptacles, whether or not provided with parts of rubber, are to be dutiable under Class V, as also the same articles without any part of gold or silver, which are not specially mentioned in the tariff.

IV.—Resolution dated November 19, 1906, fixing the duty applicable to "cotton serge or prunello."

["Gaceta Oficial" No. 9929, of November 20, 1906.]

Cotton serge or prunello, generally used in the manufacture of footwear, and similar to the tissue known under the name of "alepin" shall, on importation, be dutiable according to Class VI of the tariff.

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n of November 19, 1906, relating to naphtha.

10cta Oficial" No. 9929, of November 20, 1906.]

II, on importation, pay the duties of Class I of the

'esolution dated November 24, 1906, classifying for duty portable "Thermos" bottles.

[" Gaceta Oficial" No. 9933, of November 24, 1906.]

tles known under the name of portable "Thermos" bottles used of a nickel receptacle similar in shape to a bottle, wholly d with leather, shall be comprised in Class V under No. 411 he import tariff in force.

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Paraguay. Budget estimates for 1907; postponement of agricultural exhibition; new stamp law.

Peru. Foreign commerce, first four months of 1906; exports to New York, first ten months of 1906; export duty on silver coins.

Saivador. Foreign commerce, first quarter, 1906; subsidy for German stemships; prapaganda for Salvador coffee; qualifications for the practice of medicine.

United States. Trade with Latin America; foreign commerce, January, 1907; ratio of trade increase with Latin America; internal revenue, February, 1907; the leather industry in 1906; Army supervision of the Panama Canal construction; Philippine commerce in 1906; exports of manufactures, 1906; convention for the equitable distribution of waters of the Rio Grande.

Uruguay. The new President of the Republic; customs revenues, 1906; promotion of immigration; sealing regulations; additional duty on imports; the cereal and flax crop of 1905-6.

Venezuela. Commercial movement of the Republic during 1905-6.

Cacao production and consumption.

The world's wheat crop.

Library accessions and files.

Commercial. Museum: Foreign trade figures. A collection of

Philadelphia Commercial Museum: Foreign trade figures. A collection of statistics covering some features of the World's commerce and indicating the share in it of the U.S. Issued by the Bureau of Information of the Philadelphia Commercial Museum. No imprint. 24 p.

REINSCH, PAUL S.: The Third international conference of American states. [By] Paul S. Reinsch, member of the American Delegation. pp. 187-199. 8°. Caption title. (Reprinted from the American Political Science Review, February, 1907.)

# MAPS.

- CHILE. Arica. Por el "Almirante Condell," Comandante Sr. Neftali Molina en 1905. . . . Publicado por la Oficina Hidrográfica, Valparaiso, junio de 1906. Escala 1: 20,000. 161 x 221 inches.
- Canales Mayne i Gray. Por la Marina de Chile hasta 1904. Publicado por la oficina hidrográfica, Valparaiso, marzo de 1906. Escala 1:30,000. 17½ x 30 inches.
- COLOMBIA. Map of the valley of the river Magdalena, . . . showing line of Cartagena-Magdalena Railway, and its connections with the river service. n. d. 73 x 18 inches.
- United States. Maryland, District of Columbia, Virginia. Washington quadrangle. U. S. Geological survey. Edition of July 1900, reprinted. , 1904. Scale 1: 62,500.  $17\frac{1}{2} \times 27\frac{1}{2}$  in.
- URUGUAY. Bahia de Montevideo. n. d. 5\frac{1}{2} x 6\frac{1}{2} inches.

# PERMANENT LIBRARY FILES.

Those publications marked with an asterisk have no recent numbers on file.

Persons interested in the commercial and general news of foreign countries will find the following among the official and periodical publications on the permanent files in the Columbus Memorial Library, International Bureau of the American Republics:

# ARGENTINE REPUBLIC.

Boletín de la Cámara Mercantil. Barracas al Sud. Weekly.

Boletín Consular. (Ministerio de relaciones exteriores.) Buenos Ayres. Irregular.

Boletín de la Unión Industrial Argentina. Buenos Ayres. Monthly.

\*Boletín del Instituto Geográfico Argentino. Buenos Ayres.

\*Boletín Demográfico Argentino. Buenos Ayres. Monthly.

Boletín Oficial de la República Argentina. Buenos Ayres. Daily.

Boletín de Precios Corrientes. [Buenos Aires.] Weekly.

Bollettino Mensile della Camera Italiana di Commercio ed Arti in Buenos Aires. Buenos Ayres. Monthly.

Buenos Aires Handels-Zeitung. Buenos Ayres. Weekly.

Buenos Aires Herald. Buenos Ayres. Daily and weekly.

\*El Comercio Exterior Argentino. Buenos Ayres.

La Ilustración Sud-Americana. Buenos Ayres. Semimonthly.

Monthly Bulletin of Municipal Statistics of the City of Buenos Ayres. Buenos Ayres. Monthly.

La Nación. Buenos Ayres. Daily.

Patentes y Marcas, Revista Sud-Americana de la Propiedad Intelectual é Industrial. Buenos Ayres. Monthly.

La Prensa. Buenos Ayres. Daily.

Review of the River Plate. Buenos Ayres. Weekly.

Revista Mensual de la Cámara Mercantil. Barracas al Sud. Monthly.

Revista de Derecho, Historia y Letras. Buenos Aires. Monthly.

Revista Nacional. Buenos Ayres. Monthly.

The Standard. Buenos Ayres. Mail supplement.

# BELGIUM.

Recueil consulaire. Bruxelles. Quarterly.

# BOLIVIA.

\*Boletín de la Oficina Nacional de Inmigración, Etadística y Propaganda Geográfica. La Paz. Quarterly.

Boletín de la Sociedad Geográfica de la Paz. La Paz. Irregular.

El Comercio. La Paz. Daily.

El Estado. (Diario Oficial.) La Paz. Daily.

\*Revista Comercial & Industrial de la República de Bolivia. La Paz. Monthly. Revista del Ministerio de Colonización y Agricultura. La Paz. Quarterly.

# IONAL BUREAU OF THE AMERICAN REPUBLICS.

# BRAZIL.

Boletim da Agricultura. Secretario da Agricultura, Comercio e Obras Publicas do Estado de São Paulo. Sao Paulo. Monthly.

Boletim do Museo Goeldi. Pará. Irregular.

Boletim da Secretaria de Agricultura, Viação, Industria e Obras Publicas do Estado da Bahia Bahia. Monthly.

\*Boletim de Serviço da Estatistica Commercial da Republica dos Estados Unidos do Brazll. Rio de Janeiro. Irregular.

\*Brazilian Mining Review. Ouro Preto, Irregular.

Brazilian Review. Rio de Janeiro. Weekly.

Diario da Bahia. Bahia. Daily.

Diario do Congresso Nacional. Rio de Janeiro. Daily.

Diario Oficial, Rio de Janeiro, Daily,

\*Gazeta Commercial e Financeira, Rio de Janeiro, Weekly.

\*Jornal do Commercio. Rio de Janeiro. Daily.

Jornal do Recife. Pernambuco. Daily.

Jornal dos Agricultores. Rio de Janeiro. Semimonthly.

O Paiz. Rio de Janeiro. Daily.

Provincia (A) do Pará, Belem. Daily.

Revista Agricola. Sao Paulo. Monthly.

Revista Maritima Brazileira. Rio de Janeiro. Monthly.

# CHILE.

Anales de La Universidad. Santiago. Monthly.

Boletín del Ministerio de Relaciones Esteriores. Santiago. Monthly.

Boletín de la Sociedad Agrícola del Sur. Concepción. Semimonthly.

Boletín de la Sociedad de Fomento Fabril. Santiago. Monthly.

Boletín de la Sociedad Nacional de Agricultura. Santiago. Weekly.

Boletín de la Sociedad Nacional de Minería. Santiago. Monthly.

Chilian Times. Valparaiso. Semiweekly.

\*Diario Oficial de la República de Chile. Santiago. Daily.

El Mercurio. Valparaiso. Daily.

El Noticiero Comercial. Santiago de Chile. Monthly.

El Pensamiento. Santiago. Monthly.

\*Revista Comercial é Industrial de Minas. Santiago. Monthly.

# COLOMBIA.

Diario Oficial, Bogotá, Daily,

Revista de la Instrucción Pública de Colombia. Bogotá. Monthly.

# COSTA RICA.

Boletín Judicial. San Jose. Daily.

La Gaceta. [Diario Oficial.] San Jose. Daily.

# CUBA.

Boletín Oficial de la Cámara de Comercio, Industria y Navegación de la Isla de Cuba. Habana. Monthly.

Boletín Oficial del Departamento del Estado. Habana. Monthly.

Derecho y Sociología. Habana. Monthly.

El Estudio. Boletín de Derecho, Legislación, Jurisprudencia y Administración. Habana. Trimonthly.

La Gaceta Econômica. Habana. Semimonthly.

Gaceta Oficial de la República de Cuba. Habana. Daily.

Informe Mensual Sanitario y Demográfico de la República de Cuba. Habana. Monthly.

Informe Mensual Sanitario y Demográfico de Cienfuegos. Cienfuegos. Monthly. Informe Mensual Sanitario y Demográfico de Matanzas. Matanzas. Monthly. Revista Municipal y de Intereses Económicos. Habana. Semimonthly.

# DOMINICAN REPUBLIC.

Gaceta Oficial. Santo Domingo. Weekly. Revista de Agricultura. Santo Domingo. Monthly.

### ECUADOR.

Anales de la Universidad Central del Ecuador. Quito. Monthly. Gaceta Municipal. Guayaquil. Weekly. Registro Oficial de la República del Ecuador. Quito. Dally.

# GREAT BRITAIN.

Board of Trade Journal. London. Weekly.
Commercial Intelligence. London. Weekly.
Diplomatic and Consular Reports. London.
Geographical Journal. London. Monthly.
Mining (The) Journal, Railway and Commercial Gazette. London. Weekly.
The Scottish Geographical Magazine. Edinburgh. Monthly.
South American Journal. London. Weekly.
Times (The). London. Dally. (Filed for one year.)
Tropical Life. London. Monthly.

# FRANCE.

L'Amérique Latine. Paris. Daily.

Les Annales Diplomatiques et Consulaires. Paris. Monthly.

Le Brésil. Paris. Weekly.

Bulletin American Chamber of Commerce. Paris. Monthly.

Bulletin de la Chambre de Commerce de Paris. Paris. Weekly.

Bulletin de la Société de Géographie Commerciale de Paris. Paris. Irregular.

La Géographie. Bulletin de la Société de Géographie. Paris. Şemimonthly.

Journal d'Agriculture Tropicale. Paris. Monthly.

Moniteur Officiel du Commerce. Paris. Weekly.

Le Nouveau Monde. Paris. Weekly.

Rapports commerciaux des agents diplomatiques et consulaires de France.

Paris. Irregular. [Sup. to "Moniteur Officiel du Commerce."]

La Revue. Paris. Semimonthly.

\*Revue du Commerce Extérieur. Paris. Semimonthly.

# GERMANY.

Berichte über Handel und Industrie. Berlin. Irregular.

\*Deutsche Kolonialzeitung. Berlin. Weekly.

Petermann's Mitteilungen. Gotha. Monthly.

Südamerikanische Rundschau. Berlin. Monthly.

Der Tropenpflanzer. Berlin. Monthly.

Zeitschrift der Gesellschaft für Erdkunde zu Berlin. Berlin. Monthly.

# GUATEMALA.

Boletín de Agricultura. Guatemala. Irregular. El Guatemalteco. Guatemala. Daily. (Diario Oficial.) La Locomotora. Guatemala. Monthly. \*La República. Guatemala. Daily.

# RNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

### HATTI.

\*Bulletin Officiel de l'Agriculture et de l'Industrie. Port au Prince. Monthly.

\*Le Moment. (Journal politique.) Port au Prince, Haiti. Weekly.

Le Moniteur. (Journal officiel de la République d'Haïti.) Port au Prince, Haiti. Blweekly.

Revue de la Société de Législation. Port au Prince, Halti. Monthly.

# HONDURAS.

Boletín Legislativo. Tegucigalpa. Daily.

El Estado. Tegucigalpa. (3 nos, per week.)

La Gaceta. Tegucigalpa. Daily. (Official paper.)

\*Gaceta Judicial. Tegucigalpa. Semiweekly.

\*El Pabellón de Honduras. Tegucigalpa. Weekly.

\*El Republicano. (Semi-official.) Tegucigalpa. Three times a week.

Revista del Archivo y Biblioteca Nacional de Honduras. Tegucigalpa, Honduras. Monthly,

## ITALY.

Bollettino del Ministro degli Affari Esteri. Roma. Irregular.

### MEXICO.

El Agricultor Mexicano. Ciudad Juarez. Monthly.

Anales del Museo Nacional de México. Mexico. Monthly.

Boletín de Estadística. Merida. Semimonthly.

Boletín del Instituto Científico y Literario. Toluca. Monthly.

Boletín Oficial del Distrito sur de la Baja California. La Paz. Weekly.

Boletín de la Secretaría de Fomento, colonización é industria. Mexico. Monthly.

Boletín Oficial de la Secretaría de Relaciones Exteriores. Mexico. Monthly.

Diario Oficial. Mexico. Daily.

El Economista Mexicano. Mexico. Weekly.

\*El Estado de Colima. Colima. Weekly.

El Hacendado Mexicano. Mexico. Monthly.

Mexican Herald. Mexico. Daily. (Filed for one year.)

Mexican Investor. Mexico. Weekly.

Mexican Journal of Commerce. Mexico City. Monthly.

Periódico Oficial del Gobierno del Estado de Guerrero. Chilpancingo. Mexico Weekly.

Periódico Oficial del Gobierno del Estado de Michoacán de Ocampo. Morelia.

Mexico. Semiweekly.

\*Periódico Oficial del Gobierno del Estado de Oaxaca. Oaxaca de Juarez, Mexico. Semiweekly.

Periódico Oficial del Gobierno del Estado de Tabasco. San Juan Bautista, Mexico. Semiweekly.

El Republicano. Aguascalientes. Weekly.

Semana Mercantil. Mexico. Weekly.

# NICARAGUA.

The American. Bluefields. Weekly.

El Comercio. Managua. Daily.

Diario Oficial. Managua. Daily.

# PANAMA.

Gaceta Oficial. Panama. Daily.

Star and Herald. Panama. Weekly.

\*La República. Panama. Weekly.

Registro Judicial, Organo del Poder Judicial de la República. Panama. Irregular.

## PARAGUAY.

\*Boletín Quincenal de la Cámara de Comercio de la Asunción. Asuncion. Semimonthly.

Diario Oficial. Asuncion. Daily.

Paraguay Rundschau. Asuncion. Weekly.

\*Revista del Instituto Paraguayo. Asuncion. Monthly.

Revue Commerciale. Assumption. Semimonthly.

### PERU.

Auxiliar del Comercio. Callao. Biweekly.

Boletín de Minas, Industrias y Construcciones. Lima. Monthly.

Boletín del Ministerio de Fomento. Dirección de Fomento. Lima. Monthly.

— Dirección de Obras Públicas. Lima. Monthly.

Boletín de la Sociedad Geográfica de Lima. Lima. Quarterly.

Boletín de la Sociedad Nacional de Agricultura. Lima. Monthly.

Boletín de la Sociedad Nacional de Minería. Lima. Monthly.

- \* El Economista, Lima, Weekly.
- \* El Peruano. (Diario Oficial.) Lima. Daily.

Padrón General de Minas. Lima. Semiannual.

Revista de Ciencias. Lima. Monthly.

Revista Pan-Americana. Lima. Monthly.

# PHILIPPINE ISLANDS.

Boletín de la Cámara de Comercio Filipina. Manila. Monthiy.

El Mercantil. Manila. Daily.

Official Gazette. Manila. Weekly. (Also issued in Spanish.)

# PORTO RICO.

La Correspondencia de Puerto Rico. San Juan. Daily.

# EL SALVABOR.

Anales del Museo Nacional. San Salvador. Monthly.

Boletín de Agricultura. San Salvador. Semimonthly.

Boletín de la Dirección General de Estadística. San Salvador. Irregular.

Diario del Salvador. San Salvador. Daily.

Diario Oficial. San Salvador. Daily.

\* Revista de Derecho y Jurisprudencia. San Salvador. Monthly.

# UNITED STATES.

American Druggist. New York. Semimonthly.

American Exporter. New York. Semimonthly. (Alternate Spanish and English editions.)

American Historical Review. New York. Quarterly.

American Made Goods. New York. Quarterly.

American Review of Reviews. New York. Monthly.

Annals of the American Academy of Political and Social Science. Philadelphia. Bimonthly.

El Boletín Comercial. St. Louis. Monthly.

Bookman (The). New York. Monthly.

Bulletin of the American Geographical Society. New York.

Bulletin of Books added to the Public Library of the City of Boston. Boston. Monthly.

# TIONAL BUREAU OF THE AMERICAN REPUBLICS.

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New York. Monthly.

York. Monthly.

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New York. Weekly.

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Importers Journal. New York. Monthly,

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Independent (The). New York. Weekly.

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Geography, New York, Monthly.

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New York. Weekly.

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Scranton, Pa. Monthly.

York. Monthly.

Weekly.

Merid Mexico, St. Louis, Monthly,

Monthly Consular and Trade Reports. (Department of Commerce and Labor.)
Washington. Monthly.

National Geographic Magazine. New York. Monthly.

North American Review. New York. Monthly.

Las Novedades. New York. Weekly.

Outlook (The). New York. Weekly.

Pan-American Review. New York. Monthly.

Patent and Trade Mark Review. New York. Monthly.

Records of the Past. Washington, D. C. Monthly.

Scientific American. New York. Weekly.

Scientific American. Export Edition. New York. Monthly.

Sister Republics. Denver, Colo. Monthly.

Tea and Coffee Trade Journal. New York. Monthly.

\*Technical World (The), Chicago, Monthly,

United States Tobacco Journal. New York. Weekly.

World To-day (The). Chicago. Monthly.

World's Work. New York. Monthly.

# URUGUAY.

Anales del Departamento de Ganadería y Agricultura. Montevideo. Monthly \*Montevideo Times. Montevideo. Daily.

Revista de la Asociación Rural del Uruguay. Montevideo. Monthly.

Revista de la Unión Industrial Uruguaya. Montevideo. Semimonthly.

# VENEZUELA.

Boletín de Estadística. Caracas. Monthly.

El Fonógrafo. Maracaibo. Daily.

El Heraldo Industrial, Caracas. Semimonthly.

Gaceta Oficial. Caracas. Daily.

\*Venezuelan Herald. Caracas.

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	Señor Don Lincoln de Zayas	Havana.
Dominican Republic.	Señor Don José Gabriel García b	Santo Domingo
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	Señor Don Luis Alberto Carbo	Guayaquil.
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	Señor Don Francisco de Paula Alamo	Caracas.

a Honorary corresponding member of the Royal Geographical Society of Great Britain. b Corresponding member of the Academia Nacional de la Historia de Venezuela

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# GE FROM THE UNITED STATES TO LATIN-AMERICAN COUNTRIES,

postage from the United States to all foreign countries and colonies (except Canada, Jba) are as follows:

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and other prin	ted matter, per 2 onnces	5
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inary letters for any foreign country (except Canada, Mexico, and Cuba) must be forwarded, or any postage is prepaid on them or not. All other mailable matter must be prepaid, at least

mailed in the United States addressed to Mexico is subject to the same postage rates and conit would be if it were addressed for delivery in the United States, except that articles of
eous merchandise (fourth-class matter) not sent as bona fide trade samples should be sent by
Post;" and that the following articles are absolutely excluded from the mails without regard
we amount of postage prepaid or the manner in which they are wrapped:

All sealed packages, other than letters in their usual and ordinary form; all packages (including packages of second-class matter) which weigh more than 4 pounds 6 ounces, except such as are sent by "Parcels Post;" publications which violate any copyright law of Mexico.

Single volumes of printed books in unscaled packages are transmissible to Mexico in the regular mails without limit as to weight.

Unsealed packages of mailable merchandise may be sent by "Parcels Post" to Bolivia, British Guiana, British Honduras, Chile, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Salvador, and Venezuela, at the rates named on page xv.

# PROHIBITED ARTICLES TO ALL FOREIGN COUNTRIES.

Poisons, explosives, and inflammable articles, live or dead animals, insects (especially the Colorado beetle), reptiles, fruits or vegetable matter liable to decomposition, and substances exhaling a bad odor, excluded from transmission in domestic mails as being in themselves, either from their form or nature, liable to destroy, deface, or otherwise injure the contents of the mail bags, or the persons of those engaged in the postal service; also obscene, lewd, or laseivious books, pamphlets, etc., and letters and circulars concerning lotteries, so-called gift concerts, etc. (also excluded from domestic mails); postal cards or letters addressed to go around the world; letters or packages (except those to Mexico) containing gold or silver substances, jewelry or precious articles; any packet whatever containing articles liable to customs duties in the countries addressed (except Cuba and Mexico); articles other than letters which are not prepaid at least partly; articles other than letters or postal cards containing writing in the nature of personal correspondence, unless fully prepaid at the rate of letter postage; articles of a nature likely to soil or injure the correspondence; packets of commercial papers and prints of all kinds, the weight of which exceeds 2 kilograms (4 pounds 6 ounces), or the size 18 inches in any direction, except rolls of prints, which may measure 30 inches in length by 4 inches in diameter; postal cards not of United States origin, and United States postal cards of the largest ("C") size (except as letters), and except also the reply halves of double postal cards received from foreign

There is, moreover, reserved to the Government of every country of the Postal Union the right to refuse to convey over its territory, or to deliver, as well, articles liable to the reduced rate in regard to which the laws, ordinances, or decrees which regulate the conditions of their publication or of their circulation in that country have not been complied with.

Full and complete information relative to all regulations can be obtained from the United States Postal Guide.

# FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-AMERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

	Letters, per 15 grams, equal to one-balf ounce.	ama, ounce.	Single postal cards, each.a	rds,	Other articles, per 50 grams, equal to 2 ounces.	or 50 unces.	Charge for regis-	Charge for return
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French Guiana	25 centimes		10 centimes		5 centimes		26 centimes	10 centimes.

a The rate for a reply-paid (double) card is double the rate named in this column. b United States domestic rates and conditions.

# PARCELS-POST REGULATIONS.

# 'ARCELS-POST REGULATIONS.

Showing the Latin-American Countries to Which Parcels may be Sent in the United States; the Dimensions, Weight, and Rates of Postage Applie to Parcels, and the Exchange Post-Offices which may Dispatch and ive Parcels-Post Mails.

	SIONE AND OF PARCE		D WEI	POSTAGE.		EXCHANGE POST-OFFICES.				
COUNTRIES.	Greatest length.		Greatest length and girth combined.	Greatest girth.	Greatest weight.	For a parcel not exceeding 1 pound,	For every additional pound or fraction of a pound.	UNITED STATES,	LATIN AMERICA.	
- 1	Ft.	-	Ft.	Ft.	Lbs.	Cente.	Cents.			
Bolivia	3	6	6		11	20	20	New York and San Francisco,	La Paz,	
Chile	3	6	6		11	20	20	New York and San Francisco.	Valparaiso,	
Colombia	2	0	*****	4	11	12	12		ed to exchange mails	
Costa Rica	2	0	,,,,,,	4	11	12	12	between the two	countries.	
Ecuador	3	6	6		11	20	20			
Guatemala	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Guatemala City, Retalhuleu, and Puerto Barrics.	
Guiana, British	3	6	6		11	12	12	All offices authorized	to exchange mails.	
Honduras	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trujillo.	
Honduras, British .	3	6	6	*****	11	12	12	New Orleans		
Mexico	2	0		4	11	12	12	All offices authorized	to exchange mails.	
Nicaragua	3	6	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.	
Salvador	3	6	6		11	12	12	New York and San Francisco.	San Salvador.	
Venezuela	3	6	6		11	12	12	All offices authorized	to exchange mails.	

# UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

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DOMINICAN REPUBLIC-Cont'd.
ARGENTINE REPUBLIC-
                                                                                    MEXICO-Continued.
     Bahia Bianca.
                                              Samana.
Sanchez.
                                                                                         Monterey.
     Buenos Ayres.
Cordoba.
                                                                                         Nogales.
Nuevo Laredo.
                                               Santo Domingo.
     Rosario.
                                          ECUADOR-
                                                                                          Oaraca
BRAZII.
                                               Bahia de Caraquez.
                                                                                          Parral.
     Aracaju.
Bahia.
                                                                                         Progreso.
Puebla.
                                               Fameroldas.
                                               Guayaquil.
     Ceara.
Maceio.
                                               Manta.
                                                                                         Saltillo
                                          GUATEMALA-
                                                                                         San Luis Potosi.
     Manaos
                                               Champerico.
Guatemala.
                                                                                         Sierra Mojada.
     Marankāo.
                                                                                         Tampico
                                                Liringuton.
     Para.
                                               Ocean
                                                                                         Topolobumpo.
Torreon.
                                               San José de Anatemala.
     Pernambuco.
                                                                                         Tuxpan, Vera Cruz.
Veracruz.
                                          HAITI-
     Rio de Janeiro.
Rio Grande do Sul.
                                              Aux Cayes.
Cape Huitien,
Gonaires.
     Santon.
                                                                                          Victoria.
                                                                                         Zacatecas.
CHILE
                                               Jacmel
                                                                                    NICARAGUA
     Antofagasta.
                                                                                         Bluefichis.
Cape Gracias & Dios.
                                               Jeremie.
                                               Miragoane.
     Caldera.
                                               Petit Goare.
                                                                                         Corinto.
     Coquimbo.
Coronel.
                                                                                         Managua.
                                               Port an Prince.
                                               Port de Paix
                                                                                         Matagalpa.
San Juan del Norte.
     Iquique.
                                               St. Marc.
     Punta Arenas.
Talcahuano.
                                          HONDURAS
                                                                                         San Juan del Sur
                                               Amapala.
Bonacca.
                                                                                    PANAMA-
     Valdiria.
                                                                                         Boras del Toro.
Colon.
                                               Ceiba,
Puerto Cortes.
     Valparaiso.
COLOMBIA-
     Barranquilla.
                                               San Juancito.
                                                                                         Panama
     Bogota.
                                               San Pedro Sula.
                                                                                         Santingo.
                                                                                    Paraguay—
Asunción.
     Bucaramanga.
                                               Tegucigalpa.
                                               Tela.
Truxillo.
     Cali.
     Cartugena.
                                                                                    PERU
                                                                                         Callao.
                                               Runtan.
     Cucuta.
    Honda.
Santa Marta.
                                               Utilla.
                                                                                         Chimbote.
                                          MEXICO-
                                                                                          Firm
     Quibdo.
                                               Acapulco.
                                                                                         Iquitos.
Mollendo.
                                               Aguascalientes.
Alamos.
Campeche.
Cananea.
COSTA RICA
     Puerto Limon.
                                                                                         Paita.
    Punta Arenas.
San José.
                                                                                         Salaverry.
                                                                                    SALVADOR-
Cuba-
Banes.
                                              Chihuahua.
Ciudad Juarez.
Ciudad Porfirio Dias.
                                                                                         Acajutla.
La Libertad.
                                                                                         La Unión.
San Salvador.
                                               Contraronicos.
     Caibarien.
     Cardenas.
                                               Durango.
                                                                                         Montevideo.
     Cienfuegos.
                                               Ensenada.
     Habana.
                                               Frontera.
                                                                                    VENEZUELA-
     Manzanillo
                                               Guadalajara.
                                                                                         Rarrelona.
     Matanzas.
                                               Guanajuato.
                                                                                         Caracas.
    Nucritas.
Sagua la Grande.
                                               Guaymas.
Hermosillo.
                                                                                         Carupano.
Ciudad Bolivar.
     Senta Clara.
                                               Jalapa.
                                               Laguna de Terminos.
La Paz.
Santiago.
Dominican Republic-
                                                                                         LA GUAYTA
                                                                                         Maracaibo.
                                               Manzanillo.
     Azua.
Macoris.
                                                                                         Puerto Cabello.
                                               Matamoras.
     Monte Christi.
Puerto Plata.
                                               Mazatlan.
                                                                                          Valera.
                                               Mexico.
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# ATIN-AMERICAN CONSULATES.

# F THE LATIN-AMERICAN REPUBLICS IN THE UNITED STATES.

		COSTA RICA.	
44	Mobile,	Alabama	Mobile.
23	San Francisco. Washington.	Alabama	San Francisco.
* **	Washington. Fernandina.	Canal Zone	Colon. Panama.
	Pensacola.	Colorado	Denver.
79 89	Savannah.	Illinois	Chicago.
2	Chicago. New Orleans.	LOUISIBIE	New Orleans, Baltimore.
	Portland.	Maryland Massachusetts	Boston.
	Baltimore.	Missouri	St. Louis.
***********	Boston. Gulf Port and	New York	New York City. Portland.
***************************************	Ship Island.	Oregon	Philadelphia.
	Pascagoula.	Porto Rico	San Juan. Galveston.
***************************************	Pascagoula. St. Louis. Ne City.	Texas	Norfolk.
ania	rn lin.	The second secon	.,
e Islands	Manila. Norfolk.	CUBA.	
ìa	NOTIOIK.	Alabama	Mobile.
BOLIVIA.		California	Los Angeles. Fernandina.
777777		Pionida	Jacksonville.
California	San Diego.		Key West
Illinot	San Francisco. Chicago.		Pensacola. Tampa.
Maryland	Baltimore	Georgia	Brunswick.
New York	Kansas City.	Charles and the second second second	Savannah.
New YorkPennsylvania	Kansas City. New York City. Philadelphia.	Illinois	Chicago. Louisville.
	I miniscipina.	Louisiana	New Orleans.
BRAZIL.		Maine	Portland. Baltimore.
Alabama	27.200	Massachusetts	Boston.
California	Mobile. San Francisco.	Michigan	Detroit.
Florida	Fernandina.	Michigan Mississippi Missouri	Gulfport.
Georgia	Pensacola.	New York	St. Louis. New York City.
	Brunswick. Sayannah.	Ohio	Cincinnati.
Louisiana	New Orleans.	Pennsylvania Porto Rico	Philadelphia, Arecibo,
Maine	Culais.	Porto Rico	Mayagüez.
Massachusetts	Baltimore, Boston		Ponce.
Mississippi	Boston. Gulfport.	m.	San Juan. Galveston.
Missouri	Pascagoula.	Texas	Newport News.
New York Pennsylvania	St. Louis, New York City	111611111111111111111111111111111111111	Norfolk.
Pennsylvania Porto Rico	New York City. Philadelphia,	The state of the state of	
Virginia	San Juan. Norfolk.	DOMINICAN REPUBLIC.	
113.42.000 113.50.013.0113.010.111	Richmond.	Illinois	Chicago.
CHILE.	3,000	Maryland	Baltimore.
California	San Francisco.	Nassachusetts	Boston, New York City.
Canal Zone	Panama.	New York North Carolina	Wilmington. Philadelphia.
Georgia	Savannah. Honolulu.	Pennsylvania	Philadelphia.
Illinois	Chicago,	Porto Rico	Aguadilla. Arecibo.
Maryland	Baltimore.		Humacao.
Massachusetts New York	Boston, New York City		Mayagüez.
Oregon	New York City. Portland.		Ponce. San Juan.
Pennsylvania	Philadelphia. Manila.		Vieques.
Philippine Islands Porto Rico	San Juan.	ECUADOR,	
Washington	Port Townsend.	California	Los Angeles.
	Tacoma.	Illinois	San Francisco. Chicago.
COLOMBIA.		Louisiana	New Orleans.
Alabama	Mobile.	Louisiana Massachusetts	Boston.
California. Connecticut.	San Francisco.	New York	New York City. Cincinnati.
Connecticut	New Haven.	Ohio	Philadelphia.
Illinois	Tampa. Chicago,	Philippine Islands	Manila.
Louisiana	New Orleans.	South Carolina	Charleston. Norfolk.
Maryland	Baltimore. Boston.		
Massachusetts	Detroit.	GUATEMALA.	
Missouri New York	St. Louis.	Alabama	Mobile.
New YorkPennsylvauia	New York City. Philadelphia.	California	San Diego, San Francisco,
Porto Rico	San Juan.	Florida	Pensacola
Virginia	Norfolk.	Illinois	Chicago.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

GUATEMALA-Continued.		MEXICO-Continued.	
Kansas	Kansas City.	Visatula	Norfolk.
Kentucky	Louisville.	Virginia	Tocoma.
ouisiana	New Orleans.	Washington	Tocoma.
faryland	Baltimore.	NICARAGUA.	
Massachusetts	Boston.		
Missouri	St. Louis.	Alabama	Mobile.
New York	New York City.	California	Los Angeles.
Pennsylvania	Philadelphia.	Satisfaction of the satisf	San Diego.
Porto Rico	San Juan.	l	San Francisco.
rexas	Galveston.	Illinois	Chicago.
Washington	Seattle.	Kansas	Kansas City.
HAITI.		Kentucky	Louisville.
and a second of the second of	Mobile.	Louisiana	New Orleans.
Alabama		Maryland	Baltimore.
deorgia	Savannah. Chicago.	Massachusetts	Boston,
Illinois	Bangor.	Michigan	Detroit.
Maine	Boston.	Missouri	St. Louis.
Massachusetts		New York	New York City.
New York	New York City.	Pennsylvania	Philadelphia.
North Carolina	Wilmington,	Philippine Islands	Manila.
Porto Rico	Mayagüez.	Porto Rico	Ponce.
HONDURAS.	San Juan.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	San Juan.
	Mobile,	Texas	Galveston.
Alabama	Los Angeles.	Virginia	Norfolk.
California	San Diego.	No. of the last of	Newport News.
	San Francisco.	Washington	Seattle.
Illinois	Chicago.		77 41111
Kansas	Kansas City.	PANAMA.	
Kentucky	Louisville.	Alabama	Mobile.
Louisiana		California	
Maryland		Georgia	Atlanta.
Michigan		Hawaii	Hilo.
Missouri	St. Louis.	Illinois	Chicago.
New York	New York City.	Louisiana	New Orleans,
Ohio	Cincinnati.	Maryland	Baltimore.
Pennsylvania		Massachusetts	Boston.
Texas	Galveston.	Missouri	St. Louis.
Washington	Seattle.	New York	New York City.
	2300042	Pennsylvania	Philadelphia.
MEXICO.	Du raidelle in	Porto Rico	San Juan.
Alabama	Mobile.	Tennessee	Chattanooga.
Arizona	Bisbee.	Texas	Galveston.
	Clifton.		Port Arthur.
	Douglas.	Washington	Puget Sound.
	Naco.		
	Nogales.	PARAGUAY.	
	Phoenix.	Alabama	Mobile,
	Solomonsville.	Delaware	Wilmington.
	Tueson.	District of Columbia	Washington,
	Yuma.	Georgia	Savannah.
alifornia	Calexico.	Illinois	Chicago.
the state of the s	Los Angeles.	Indiana	Indianapolis,
	San Diego.	Maryland	Baltimore.
G1 //	San Francisco,	Michigan	Detroit.
Canal Zone	Ancon.	Missouri	Kansas City.
Colorado	Denver.		St. Louis.
Florida	Pensacola.	New Jersey	Newark.
Hawaii	Honolulu, Chicago.	The military of a second property of	Trenton.
Illinois	Louisville.	New York	Buffalo.
Kentucky		The state of the s	New York City.
Louisiana Maryland	Baltimore,		Rochester,
Massachusetts	Boston.	Ohio	Cincinnati.
	Pascagoula,	Pennsylvania	Philadelphia.
Mississippi Missouri	Kansus City,	Porto Rico	San Juan.
briogoutte	St. Louis.	Virginia	Norfolk,
New York	New York City.		Richmond.
Ohio	Cincinnati,	PERU.	
Oregon	Portland.	California	Los Angeles.
Pennsylvania		Control and a service of the service	San Diego.
Philippine Islands	Manila,	a line and the second s	San Francisco.
Porto Rico	Mayagüez,	Canal Zone	Panama,
- Arad Wilder	Ponce.	Georgia	
	San Juan.	Hawaii	Honolulu.
Texas	Brownsville,	Illinois	Chicago.
**************************************	Eagle Pass.	Louisiana	
	El Paso,		
	Galveston.	Maryland	
		Massachusetts	New York City.
	Laredo,	New York	Portland.
	Port Arthur,	Oregon	Philadelphia.
	Rio Grande City. Sabine Pass.	Pennsylvania	
	caulte rass,	Porto Rico	San Juan. Charleston.
	San Antonio.	South Carolina	

# LATIN-AMERICAN CONSULATES.

# SULATES OF THE LATIN-AMERICAN REPUBLIOS-Continued.

	LVADOR.	5	URUGUAY-Continued.	
	,	San Diego. San Francisco.	Mississippi	Pasengoula, St. Louis.
	**************	New Orleans.	New York	New York Chr.
	Di	Boston.	Ohio	Cincinnati.
		St. Louis.	Pennsylvania	Philadelphia.
		New York City.	Philippine Islands	Manile.
Line.	RUGUAY.		South Carolina	Charleston. Galveston. Port Arthur
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Mobile.		Sabine Pass.
		San Francisco.	Virginia	Norfolk,
		Apalachicola.		Richmond.
	200000000000000000000000000000000000000	Fernandina.	VENEZUELA.	
		Jacksonville.		ACC - 10 10 10 10
		Pensacola.	California	
Commis		St. Augustine, Brunswick.	Illinois	Chicage.
Geargin	*************	Savannah.	Lonisiana	New York City
Tilinole		Chicago.	Pennsylvania	Philadelphia.
Lonisiana		New Orleans.	Philippine Islands	Cebu.
Maine		Bangor,	Porto Rico	Arecibo.
		Calais.		Mayaguer.
		Portland.		Ponce.
Maryland .		Baltimore.		San Juan.
Massachus	etts	Boston.		

# WEIGHTS AND MEASURES.

# WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Are	1	. 0.02471 acre.
Arobe	Paraguay	. 25 pounds.
Arroba (dry)		
Do		
Do		
	Venezuela	25.4024 pounds.
Arroba (liquid)		. 4.263 gallons.
Barril	. Argentine Republic and Mexico	20.0787 gallons.
Carga		. 300 pounds.
Centaro		
Cuadra		. 4.2 acres.
Do	Paraguay	. 178.9 vards.
Do	Paraguay (square)	. 8.077 square feet.
Do	. Uruguay	2 acres (nearly).
Cubic meter		
Fanega (dry)		. 1.5745 bushels.
Do		
Do		
Do	1 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Do	Uruguay (double)	7.776 bushels.
Do	Uruguay (single)	3.888 bushels.
	Venezuela	1.599 bushels.
Do Frasco	Argentine Republic	2.5096 quarts.
Do		2.5 quarts.
	Metric	
	do	
Hectoliter (dry)	.'do	26.417 gallons.
L'ilogram (Irila)	do	9 2046 pounds
Kilogram (Kilo)	do	. 2.2046 pounds. . 0.621376 mile.
Loggio (land)	Paraguay	4.633 acres.
Do	. Argentine Republic	. 1.0127 pounds.
Do		
	Mexico	
	Peru	
	Uruguay	
Do	Venezuela	. 1.0161 pounds.
Liter		. 1.0567 quarts.
Managara	- Guiana	
Manzana		
Marc		
Meter		
Pie		
	do	
Do	Brazil	. 130.06 pounds.
Do		
Do		
Quintal (metric)		
Suerte	Uruguay	
••	1	adra.)
Vara	. Argentine Republic	
Do		
<u>D</u> o	1 2. 2	
Do	Cuba	
Do	. Mexico	33 inches.
Do	.: Paraguay	
	Venezuela	
		1

# TRIC WEIGHTS AND MEASURES.

# RIC WEIGHTS AND MEASURES.

# METRIC WEIGHTS.

m) equals 0.0154 grain.
n) equals 0.1543 grain.
equals 1.5432 grains.
rains.

cagram (10 grams) equals 0.3527 ounce.
ctogram (100 grams) equals 3.5274 ounces.
ogram (1,000 grams) equals 2.2046 pounds.
myriagram (10,000 grams) equals 22.046 pounds.
Quintal (100,000 grams) equals 220.46 pounds.
Millier or tonneau—ton (1,000,000 grams) equals 2,204.6 pounds.

# METRIC DRY MEASURE.

Milliliter (1/1000 liter) equals 0.061 cubic inch. Centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. Liter equals 0.908 quart. Decaliter (10 liters) equals 9.08 quarts. Hectoliter (100 liters) equals 2.838 bushels. Kiloliter (1,000 liters) equals 1.308 cubic yards.

# METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce Deciliter (1/10 liter) equals 0.845 gill. Liter equals 1.0567 quarts.

Decaliter (10 liters) equals 2.6417 gallons. Hectoliter (100 liters) equals 26.417 gallons. Kiloliter (1,000 liters) equals 264.17 gallons.

# METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch.
Centimeter (1/100 meter) equals 0.3937 inch.
Decimeter (1/10 meter) equals 3.937 inches.
Meter equals 39.37 inches.
Decameter (10 meters) equals 393.7 inches.
Hectometer (100 meters) equals 328 feet 1 inch.
Kilometer (1,000 meters) equals 0.62137 mile (3,280 feet 10 inches).
Myriameter (10,000 meters) equals 6.2137 miles.

# METRIC SURFACE MEASURE.

Centare (1 square meter) equals 1,550 square inches. Are (100 square meters) equals 119.6 square yards. Hectare (10,000 square meters) equals 2.471 acres.

# PRICE LIST OF PUBLICATIONS.

	-
Bulletin of the Bureau, published monthly since October, 1893, in English, Spanish, Portuguese, and French. Average 225 pages, 2 volumes a year.	PRICE.
Yearly subscription (in countries of the International Union of American	
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American Constitutions. A compilation of the political constitutions of the	
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Papereach	1.00
Bound in clothdo	1.50
Bound in sheepdo	2.00
Vol. I, now ready, contains the constitutions of the Federal Republics of the United States of America, of Mexico, of the Argentine Republic, of Brazil, and of Venezuela, and	
of the Republics of Central America, Guatemala, Honduras, El Salvador, Nicaragua, Costa	
Rica, and Panama. Vols. II and III will be ready shortly.  Vol. II will contain the constitutions of the Dominican Republic, Haiti, Cuba, Uruguay,	
Chile, Peru, Ecuador, Colombia, Paraguay, and Bolivia.	-
Vol. III will contain Articles of Confederation of the United States, First Constitution	
of Venezuela 1811, Fundamental Law of Republic of Colombia 1819, Ditto of 1821, Consti- tution of Colombia of 1821, Constitution of Central American Confederation of 1824, Con-	
stitution of the Grenadian Confederation of 1858, Constitution of the United States of	
Colombia of 1863, Pro Constitution of Guatemala of 1876, Convention between United States and Republic of Panama for construction of ship canal to connect the waters of the	
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the Republic of Haiti. Revised to Aug., 1904, Washington, 1904	
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El café. Su historia, cultivo, beneficio, variedades, producción, exportación,	
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rations, 3 maps, 366 pages, 8°	\$1.00
graphical sketch, with special reference to economic conditions	1.00
hort sketch of physical and economic conditions, government, laws, lusters, finances, customs tariff, etc., prepared by Señor Gonzalo de esada, minister from Cuba, with bibliography and cartography of 198	. 78
res. Washington, November, 1905. Map and 42 illustrations, 541 pages, 8° mala. 1897. (2d edition revised.) Illustrated, 119 pages, 8° mala. Geographical sketch, natural resources, laws, economic condicions, actual development, prospects of future growth. Washington, 1904.	1.0
astrated, economic and telegraphic maps, 252 pages, 8°ico. Geographical sketch, natural resources, laws, economic conditions, actual development, prospects of future growth. Washington, 1904. Illus-	1.0
rated, 454 pages, 8°	
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,	
BIBLIOGRAPHICAL BULLETINS.	
Chile. A list of books, magazine articles, and maps relating to Chile. Wash-	
ington, 1903. 110 pages, 8°.  Paraguay. A list of books, magazine articles and maps relating to Paraguay. 53 pages, 8°. Washington, 1904.	1.0
MAPS.	
Guatemala. From official and other sources. 1902. Scale of 12.5 miles to 1 inch (1:792,000). In 2 sheets, each sheet 71 x 76 cm. No. 1. General	
features. No. 2. Agricultural.  Mexico. From official Mexican and other sources. 1900. Scale of 50 miles to 1 inch. In 2 sheets, each sheet 108 x 80 cm. No. 1. General map. No. 2. Agricultural areas.	1.0
Nicaragua. From official and other sources. 1904. Scale of 12.5 miles to 1 inch (1:192,000). In 2 sheets, each sheet 80 x 80 cm. No. 1. General map. No. 2. Agricultural	1.00
Bolivia. Mapa de la república de Bolivia, mandado organizar y publicar por el Presidente Constitucional General José Manuel Pando. Scale 1:2,000,000. La Paz, 1901. (Reprint International Bureau of the American Republics,	
1904)  Costa Rica. From official and other sources. 1903. Scale of 12.5 miles to 1	1.0
inch (792,000).  Brazil. From official and other sources. 1905. Scale of 75 miles to 1 inch (1:4,752,000). In one sheet 96 x 93 cm	1.00

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HANDBOOKS.

Chile. Dominican Republic.

MAPS.

Maps are in course of preparation of the Republics of Honduras and Salvador.

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# FOR VIEWE DISTRIBUTION.

The Bureau has for distribution a limited supply of the following, which will be sent, free, upon written application:

The case of the United States of Venezuela before the Tribunal of Arbitration to convene at Paris under the provisions of the Treaty between the United States of Venezuela and Her Britannic Majesty, signed at Washington, February 2, 1897, in 10 vols., of which 2 are maps.

Message from the President of the United States, transmitting a communication from the Secretary of State submitting the report, with accompanying papers, of the delegates of the United States to the Second International Conference of American States, held at the City of Mexico from October 22, 1901, to January 22, 1902. Washington, 1902. 243 pages. 8°. (57th Congress, 1st session, Senate Doc. No. 330.)

Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1903. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

Brazil at St. Louis Exposition. St. Louis, 1904. 160 pages. 8° (paper).

Chile—A short description of the Republic according to official data. Leipzig, 1901. 106 pages. Map and 37 illustrations. 8° (cloth).

Chile—Breve descripción de la República escrita según datos oficiales. Leipzig, 1901. 106 páginas. Mapa y 36 grabados. 8º (en tela).

Chile at Pan-American Exposition. Buffalo, 1901. 252 pages (paper).

Guatemala—The Country of the future. By Charles M. Pepper. Washington, 1906. 80 pages. 8° (paper).

Note.—Senate documents, listed above, containing reports of the various International American Congresses, may also be obtained through members of the United States Senate and House of Repreentatives.

# JE OF LATIN-AMERICAN COINS.

shows the value, in United States gold, of coins representing the Central and South American Republics and Mexico, estie Director of the United States Mint, in pursuance of act of

# ESTIMATE APRIL 1, 1907.

	Standard.	Unit,	Value in U. 3. gold or silver.	Coins.
PUBLIC.	Gold	Peso	5{	Gold—Argentine (\$4.824) and ½ Argentine. Silver—Peso and divisions.
VIA	Silver	Boliviano	, 510	Silver-Boliviano and divi- sions.
	Gold	Milreis	. 546{	Gold—5, 10, and 20 milreis. Silver—½, 1, and 2 milreis.
AMERICAN Rica	Gold	Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 centimos.
temaladuras	Silver	Peso	. 500	Silver—Peso and divisions.
Salvador	Gold	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.
COLOMBIA	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.
ECUADOR	Gold	Sucre	. 487	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.
Haiti	Gold	Gourde	. 965	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.
MEXICO	Gold	Peso **	. 498	Gold—5 and 10 pesos. Silver—Dollar b (or peso) and divisions.
Panama	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.
Peru	Gold	Libra	4, 8661	Gold—1 and 1 libra. Silver—Sol and divisions.
URUGUAY	Gold	Peso	1.034	Gold—Peso. Silver—Peso and divisions.
VENEZUELA	Gold	Bolivar	: 193	Gold—5, 10, 20, 50, and 100 holivars. Silver—5 bolivars.

a75 centigrams fine gold.

b Value in Mexico, 0.498.

International Union of American Republics

Juniversity 1907 R

# Monthly Bulletin

OF THE

International Bureau

OF THE

# American Republics

VOL. 24, No. 5

MAY, 1907

WHOLE No. 164



WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE
1907

# International Union of American Republics

# Monthly Bulletin

OF THE

# International Bureau

OF THE

# American Republics

VOL. 24, NO. 5 MAY, 1907 WHOLE NO. 164



WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE



FRANCISCO J. YÁNES, Secretary. WILLIAM C. WELLS,
Chief Clerk.

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While the utmost care is taken to insure accuracy in the publications of the International Bureau of the American Republics, no responsibility is assumed on account of errors or inaccuracies which may occur therein.

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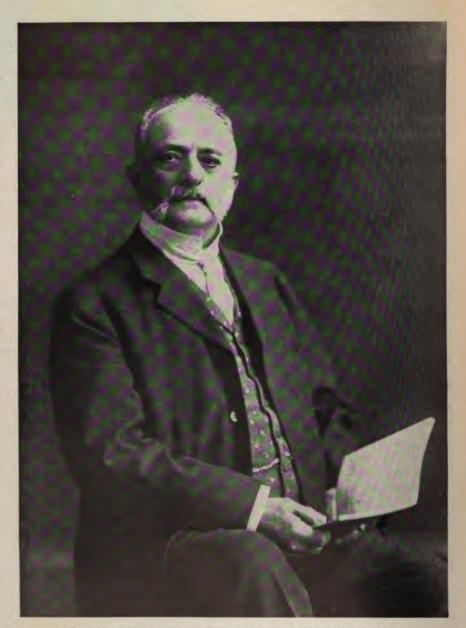
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SENOR DON ENRIQUE CORTES, MINISTER OF COLOMBIA TO THE UNITED STATES.

# MONTHLY BULLETIN

OF THE

## INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

International Union of American Republics.

Vol. XXIV.

MAY, 1907.

No. 5.

On Wednesday, May 1, the Director of the International Bureau of the American Republics, in a statement to the Governing Board covering the estimates and budget for the year 1907-8, called attention to the broadening work of the Bureau in the following terms:

"While this statement is not in any sense a report on the work of the Bureau, the Director takes advantage of the opportunity to point out the gratifying growth in the correspondence and work of the Bureau along practical lines. Careful calculation shows that the number of inquiries received and answered during the first three months of the present administration, or from January 11 to April 11, was nearly three times greater than it was in the corresponding period of last year, while the demand for the printed matter of the Bureau in the same period was quadrupled. Approximately 3,000 letters have been received and answered during the last three months, coming from and going to all parts of the Western Hemisphere and certain sections of Europe and Asia.

"Although naturally the increase has been largely in the United States, where exists the chief need, the growth of interest in the Bureau throughout Latin America has been quite noticeable.

"It is worthy of note that at least twenty-five of the great exporting and business firms of the United States have decided, as a result of interest in Latin America awakened by the Bureau, to send representatives to that part of the world for the purpose not only of selling the products of the United States, but of purchasing those of Latin America. There has been a marked increase in the number of persons seeking information about Latin America with reference to traveling there instead of going to Europe or Asia. The requests of

libraries, both college and public, in all parts of the United States for lists of books relating to Latin America have grown to such an extent that the Director has been obliged to order the printing of a circular bibliograph that can be sent out in answer to these inquiries.

"The Bulletin has been changed in a number of respects and made more attractive and practical, with the result that there has developed a large increase in the demand for it, not only in the United States but in Latin America. The Director has additional plans for its improvement, which will soon be put into practice. In the course of a few months he hopes to have the mailing list confined to those persons who really make use of it and appreciate it, and to do this he has cut off the names of a large number of persons who have been receiving the Bulletin for the last ten years without making any new request for its continuance.

"One of the best evidences of practical interest in the commercial relations of the United States with Latin America is the number of invitations that are continually pouring into the Bureau for the Director or some other qualified person to address chambers of commerce, boards of trade, and similar organizations on this subject. The Director accepts these invitations when it is possible to do so without neglecting the general management of the Bureau."

#### PRESIDENT ALCORTA'S OPINION OF SECRETARY ROOT'S VISIT.

The newspapers of the United States published, on Thursday, May 9, 1907, an interesting dispatch from Buenos Aires. It was a quotation from the address of President Alcorta, of the Argentine Republic, at the opening of the National Congress. He took this opportunity to make a complimentary reference to Mr. Root, Secretary of State of the United States and Chairman of the Governing Board of the International Bureau of the American Republics, as follows:

"The most notable diplomatic event of the past year was the visit of the American Secretary of State, Mr. Root, to this and other Latin-American Republics. That eminent statesman brought messages of cordiality and friendship from the American people and their illustrious President, Mr. Roosevelt, and made statements on every possible occasion which could only have the effect of assisting in the progress of the Republics and bringing about closer relations between them and the United States. The visit of Mr. Root has already begun to bear fruit in the genuine friendship established, in a better understanding, and in the frank relations existing between the Argentine Republic and the United States, and the firm desire of both Republics to promote their mutual commerce."

#### THE HISPANIC SOCIETY OF AMERICA.

It gives the Director much pleasure to publish in this issue some data about the Hispanic Society of America, together with photographs of the President, Mr. Archer M. Huntington, and two views of the new building of the society. Although the world in general may not be familiar with the work that Mr. HUNTINGTON has been doing, it will surely, in time, give him credit for accomplishing more than any other North American for the awakening of interest in Hispanic languages, literature, art, and history. He has practically devoted his life and energies and a large portion of his income to developing interest in these subjects, and he has earned the gratitude of all people who wish to promote the study of them in the United States by organizing this Society and providing it with a beautiful and practical home. No visitor to New York has seen all the attractions of that metropolis unless he has visited the building of the Hispanic Society in Audubon Park, where it occupies a commanding position overlooking the Hudson River. On the original advisory board were such distinguished names as Porfirio Díaz, John Hay, Arthur Twining Hadley, Bartolomé Mitre, Morris K. Jesup, Marcelino Menendez v Pelavo, James Fitzmaurice-Kelly, R. Foulche-Delbosc, and Hugo A. Rennert. board of trustees includes Charles Harrison Tweed, Isaac Edwin Gates, Francis Lathrop, John Ten Broeck Hillhouse, and Mansfield Lovell Hillhouse. Elsewhere in this issue are given further details of the Hispanic Society. The Director of the International Bureau of the American Republics takes advantage of this opportunity to thank President Huntington for his assurance of the cooperation of the Hispanic Society with the Bureau for the development throughout the United States of interest in the Latin-American Republics, and for important publications of that society, which he has forwarded to the Columbus Memorial Library.

#### THE NEW LABOR BUREAU OF THE ARGENTINE REPUBLIC.

The International Bureau of the American Republics is glad to have had the opportunity of cooperating with the Government of the Argentine Republic in the organization of its new Bureau of Labor. In response to a request received from His Excellency, the Argentine Minister of the Interior, Señor Don M. A. Montes de Oca, the Bureau has communicated not only with the Department of Commerce and Labor of the United States Government, but with the Bureaus of the States of New York, Massachusetts, and Illinois, and has secured from them all their important publications, which have been forwarded to Buenos Ayres. This South American capital is growing so rapidly and the conditions of labor there are demanding

#### IONAL BUREAU OF THE AMERICAN REPUBLICS.

that this new bureau of the Argentine Governrge and interesting field of activity. The Director
rnor Charles E. Hughes, of New York; Governor
of Massachusetts; Governor Charles S. Deneen,
Hon. Charles P. Neill, Commissioner of Labor
the quick response made to his letters asking that
reaus of Labor be instructed to provide the Argenith all material at hand. Inquiries have also been

by the international Bureau from representative men and is in the Argentine Republic with reference to the establishment of an agricultural college in that country, and, in response to ector's request, the Secretary of Agriculture of the United sees and the presidents of a number of North American agricultural ges have provided the Bureau with data on this subject, to be the forwarded to those concerned.

this connection the Director begs to state that the International au will be glad to cooperate at all times with any department different Latin-American governments in securing information that in the United States which may be needed, or in giving assistance in its power for the execution of their respective programmes.

#### THE SOUTH AMERICAN TOUR OF PROFESSOR SHEPHERD.

Prof. WILLIAM R. SHEPHERD, of Columbia University, New York, sailed from New York on May 11 for his tour of South America. itinerary includes Panama, Ecuador, Peru, Bolivia, Chile, the Argentine Republic, Uruguay, and Brazil, in the order named. He will be gone four or five months and will endeavor in this period to visit the principal cities of each one of the Republics named. It is his purpose to study carefully not only the educational, intellectual, and literary status and progress of these Republics, but to familiarize himself with their material, commercial, and economic development. Upon his return he will use the information he has gained for a series of lectures before Columbia University and other institutions in the United States which are desirous of becoming more familiar with South American countries and affairs. Although Professor SHEPHERD goes under the auspices of Columbia University, he will incidentally represent the International Bureau of the American Republics in securing special data which is necessary for carrying on the work of the Bureau. The statement given out by the New York papers that he would represent the International Conciliation Committee in spreading its peace propaganda is not true. At one time negotiations were under way for him to execute a mission for this

Committee, but later it was decided that he would not have time to attend to that as well as to carry out the programme of Columbia University and the Bureau.

#### PROFESSOR ROWE'S TRAVELS IN SOUTH AMERICA.

Prof. L. S. Rowe, of the University of Pennsylvania, and one of the delegates of the United States to the Third Pan-American Conference at Rio Janeiro, is now in Chile, and will soon proceed to La Paz, where he will advise the Bolivian Government, in response to a special invitation, in regard to the reorganization of its educational system. Professor Rowe has been the recipient of great attentions from the leading educators of the Argentine Republic during his extended stay in that country. He was a member of the committee of the Pan-American Conference which considered the enlargement of the work of the International Bureau of the American Republics, and he has done much on his trip to awaken interest throughout different South American countries in the practical usefulness of that institution.

# POSSIBLE VISITS OF SOUTH AMERICAN STATESMEN TO THE UNITED STATES.

It is a pleasure to announce that progress is being made toward securing a visit to the United States of two such distinguished South American statesmen and scholars as Ruy Barbosa, of Brazil, and Luis M. Drago, of the Argentine Republic. The International Bureau of the American Republics is in correspondence with different universities and representative institutions in the United States for the purpose of arranging that invitations be extended to these representative South American leaders of public opinion to deliver addresses on subjects of interest alike to the United States and Latin America.

#### THE NEW SPANISH CLUB OF YALE UNIVERSITY.

Special credit is due Yale University for the development of interest in the study of the Spanish language and of Latin-American countries, their history and development. A Spanish society whose membership is made up of students taking a course of study along these lines has been organized by Prof. Rudolph Schevill, and its membership has grown so rapidly that it already numbers nearly 100. Prof. Schevill reports a remarkable increase of interest in everything pertaining to the Latin-American Republics, and he believes

#### IONAL BUREAU OF THE AMERICAN REPUBLICS.

r will show still more progress in this direction.

aspices of this club that the Director of the Inter
the American Republics recently made an address
before the students of Yale University.

#### LATIN AMERICA VERSUS ASIA.

Charles M. Pepper, who was one of the delegates of the ed States to the Second Pan-American Conference in Mexico, and book, "From Panama to Patagonia," has attracted so much ation, has recently returned from a tour of commercial investion, on behalf of the Department of Commerce and Labor, in , and has just submitted a report or his observations. Mr. Perfound his journey very interesti but he has informed the sau of the American Republics that he is more convinced than before that the great opportunity for the trade expansion of United States is in Latin America rather than in Asia.

#### THE COMPETITION FOR THE NEW BUILDING.

On April 30, the registration of architects for the new building of the International Bureau of the American Republics was closed. In addition to the 8 men and firms specially designated, 128 have entered the open competition. If all these 136 submit drawings it will be the largest competition which Washington has known and will result in providing the Bureau with a building both beautiful and practical. The list of architects is made up of men living in all parts of the country, and therefore the Committee of Award will have a wide variety of designs upon which to base its conclusions. The competition closes on June 15 and the decision as to the best plan ought to be reached not later than June 30. The contract for the actual construction should be let by the middle of summer, while the first breaking of ground should take place late in the summer or early in the fall.

# THE REPRESENTATIVES OF COLOMBIA AND SALVADOR IN THE UNITED STATES.

The members of the Governing Board of the International Bureau of the American Republics, whose photographs are published in this issue, include the Colombian Minister, Señor Don Enrique Cortes, and Señor Federico Mejía, the Minister of Salvador. Mr. Cortes represents both the highest culture and the best business quality of his country and has distinguished himself not only in Bogota but in London as a successful financier. He has served as Minister of For-

eign Affairs in his own country, and was selected by President Reyes as Minister to the United States for the special purpose of conducting the negotiations for a new treaty. Señor Mejía has occupied the position of Minister of Finance and Public Credit in Salvador and has been intimately associated with the development of that country to its present prosperous condition.

#### THE DEATH OF A LEADING EXPORT AUTHORITY.

It is with great sorrow that all those who are interested in the extension of the foreign commerce of the United States have learned of the recent death of Mr. W.J. Johnston, proprietor of the "American Exporter," of New York City. Few men in the United States have shown more sincere concern for the development of foreign markets for American products, or have worked harder to make American manufacturers and exporters appreciate their opportunities abroad. In frequent conferences between the Director of the International Bureau of American Republics and Mr. Johnston, the former learned to appreciate his deep study of the problems of export trade and his familiarity with its important details. The present influence, prosperity, and quality of the "American Exporter" are largely due to his personal efforts. He was a man of untiring energy, good business insight, and devotion to the field of activity in which he was engaged.

#### APPRECIATION EXPRESSED FOR COURTESIES TO THE DIRECTOR.

The Director of the International Bureau of the American Republics takes advantage of this opportunity to express his sincere appreciation of the courtesies shown him at different places where he has been invited to deliver addresses during the past month upon the relations of the United States and Latin America. He refers with particular pleasure to President Arthur T. Hadley, Prof. Herbert E. GREGORY, and Prof. RUDOLPH SCHEVILL, of Yale University; Hon. CHARLES SPRAGUE SMITH, of the *People's Institute*, New York City; Mr. Andrew Carnegie, Mr. Robert Erskine Ely, and Mr. Hayne Davis, of the New York Peace Congress; President Wm. A. Lytle, Mr. IRVING E. COMINS, and Mr. GEORGE F. BOOTH, of the Worcester Board of Trade; Dr. D. W. ABERCROMBIE, principal of Worcester Academy, Worcester, Massachusetts; President Charles W. NEED-HAM, Dean W. R. VANCE, and Prof. E. G. Lorenzen, of George Washington University, Washington, District of Columbia; Mr. B. IRVING, Secretary of the Society of the Oregon Country, Washington, District of Columbia, and Miss Helen Norris Cummings, of the Cameron Club, Alexandria, Virginia.

#### NATIONAL BUREAU OF THE AMERICAN REPUBLICS.

BOLIVIA'S INDUCEMENTS TO IMMIGRANTS.

be congratulated on the practical steps it is taking for ant of immigration. Few countries in the world have eral offers for the assistance of new settlers. The Minzation and Agriculture gives them free transportation railroads and highways of the country, and free passage ir ects from the port where they land to the point of their All heads of families will receive, at a minimum price, nectares, or about 125 acres of land, while each son over 18 years a like amount, and each son over 14 years will receive 14 theres, or about 25 acres. The propert of the Ministry further states the popular in was reported as 2,226,935.

#### PRESIDENT DÍAZ'S MESSA TO HE MEXICAN CONGRESS.

The message which President Díaz submitted to the Twenty-third Congress of the Mexican Government, April 1, 1907, is most interesting and shows the remarkable progress and prosperity of that Republic. The résumé of the message given in the BULLETIN should be read carefully by all those who are watching Mexico's growth. In referring to the currency situation, he calls attention to the fact that the present coinage of gold amounts to \$60,000,000 against \$43,000,000 in September, 1906, while the silver subsidiary coins aggregated \$22,000,000.

#### THE FORWARD MOVEMENT IN CHILE.

Reports from Europe and Chile give evidence of the confidence of foreign capital in the resources and possibilities of that Republic. New companies are being organized both in Santiago and in European cities to develop its mines, its industries, its agricultural lands, and to build railroads in different directions. For example, there was authorized by the Chilean Government on February 14, 1907, the establishment of an Anglo-Chilean mining corporation, with a capitalization of \$1,000,000, whose main offices will be in Santiago. Notwithstanding the fact that Chile suffered terribly from the earthquake, neither the Government nor the people appear the least daunted by the difficulties of reconstruction. Everybody is showing a spirit of courage and activity that compares well with the attitude of the people of San Francisco and all California in the United States.

#### THE NEW BUDGET OF URUGUAY.

The prosperous condition of Uruguay is shown by the Budget for 1907-8, which has recently been sanctioned by the Senate and published In this the expenditures and receipts are fixed at nearly \$20,000,000, and show a slight surplus in favor of revenues. As evidence of Uruguay's determination to keep up her high financial standing, it can be noted that, among the principal items of expenditure, is the sum of \$10,746,189 for national obligations, covering public debt, railway guarantees, etc.

#### NEW RAILROAD PROJECTS IN PERU.

Peru is showing much activity in railroad work. Some eight important extensions or new lines have recently been authorized by the Congress of that Republic, while the project of building a railroad from Payta to the Upper Amazon is being discussed. In this undertaking the Government will make large territorial grants, which will be an inducement for the investment of capital.

#### OPPORTUNITIES FOR CAPITAL IN BRAZIL.

Brazil at the present time is offering exceptional opportunities for the investment of foreign capital. New plans for railroad construction, the development of rubber plantations, mining operations, river and harbor improvements, and the utilization of water power, are being constantly reported and should attract the attention of North American capital. All indications now point to a remarkable industrial and commercial advancement throughout Brazil during the next few years.

#### GROWING INTEREST IN COLOMBIA.

The requests which the International Bureau of the American Republics is receiving for information concerning the mining, agricultural, and timber resources, and the opportunities for railroad construction in the Republic of Colombia, prove the growth of interest in that country which President Reyes is striving earnestly to place on a lasting basis of peace and prosperity. Its great material wealth, combined with its unsurpassed location on both the Atlantic and the Pacific, and its proximity to the markets of the United States and of Europe alike, justify a close study of its opportunities and possibilities.

Bull. No. 5-07-2

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

#### W BRAZILIAN IMMIGRATION LAWS.

published a new law governing immigration and important State of São Paulo, Brazil. In view of rity of South America and the greater tendency of ope to take advantage of opportunities offered in blics, it is interesting to note what is being done to ase of their population. The provisions of the law ad will probably tend to bring people in greater ulo. That the Brazilian authorities intend to get pest class of people is indicated by the provision that "age, and morality of the immigrant must be proved by certificates uthorities at his last place of re nce, or by other trustworthy Those persons classed as migrants must be foreigners than 60 years of age who, in 'amilies or singly, come to A State territory as agricultural laworers, day laborers, artisans, ." Provision is made for free transportation and to the district where they rt where they ere are also l.. regulations for providing employment, and financial or other aid until they can fully . themselves.

#### DEVELOPMENT OF HAITIAN IRON ORE RESOURCES.

Haiti has long been known as a country which has important resources capable of extensive development, even though its area is somewhat limited. Among its riches are the extensive iron ore deposits, which are now attracting considerable attention. The Government of Haiti has just granted a valuable concession for the exclusive right and privilege of exploiting these deposits in the district of Limonade, and it seems probable that further concessions will be presently granted that will develop other valuable fields of ore.

#### BRIGHT MINING OUTLOOK IN NICARAGUA.

Reports from Nicaragua show that its mining future is very bright. The new Nicaraguan Mining Code is considered favorable to mining interests, for by its provisions those intending to develop mines are allowed to import everything required practically free of duty. Various companies organized in the United States are installing plants or making preparations to work the ore bearing districts on an extensive scale.

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#### NATIONAL BUREAU OF THE AMERICAN REPUBLICS

about fourteen years Mr. Archer Mil. Ton Huntington and means to collecting rare Spanish books, maps, anuscripts, and objects of archæological interest. Sout 40,000 books had been brought thus together

ay of May, 1904, Mr. Huntington and his wife of foundation to which reference has been made, dowing a free public library, museum, and educatihin the city of New York. Eight lots of land in the conveyed and \$350,000 granted as an endow-

win named as trustees: Charles Harrison Tweed, win prancis Lathrop, John Ten Broeck Hillhouse, in a sell Hillhouse.

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leed.

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the following day these gentlemen met Mr. Huntington at venth Street, New York City, and proceeded to f Trustees of the Hispanic Society, electing a ry. Other officers also—a Treasurer, an Art pervisor of Buildings and Grounds—were elected. es formally received the grant and accepted for successors the trusts imposed.

The Hispanic Society, though its home and headquarters are in America, and its origin is American, is an international organization in membership and in the scope and character of its work."

RÉSUMÉ OF CONSTITUTION AND BY-LAWS ADOPTED NOVEMBER 17, 1904.

The object of the society is the advancement of the study of the Spanish and Portuguese languages, literature, and history, and advancement of the study of the countries wherein Spanish and Portuguese are, or have been, spoken languages.

Its purposes are to promote the public welfare by actively advancing learning, and providing means for encouraging and carrying on the before-mentioned work within the State of New York; also by issuing publications from time to time, and by otherwise doing such things as may be necessary to fully accomplish its work.

A free public library, museum, and educational institution, containing objects of artistic, historic, and literary interest is to be established.

The management and control of the institution is in the hands of a board of five trustees. The trustees may receive gifts, bequests, or devises of property in harmony with the purposes of the institution, and in particular are constituted to receive from the founder, Archer Milton Huntington, or from his wife, Helen Huntington, such gifts under conditions to be prescribed in a foundation deed from Mr. Huntington.

The trustees are appointed by Mr. Huntington and named in the foundation deed, and vacancies in the board occurring during the life of the founder are to be filled by him, and after his death by election by the remaining trustees. Citizens of the United States only are eligible as trustees, who serve without compensation.

The board of trustees elects the President and Vice-Presidents of the Hispanic Society, a Secretary, a Foreign Corresponding Secretary, an Art Director, a Treasurer, a Supervisor of Buildings and Grounds, a Librarian, Curators, assistants, and such other officers or employees as may be necessary.

The powers and duties of the officers are such as the Board of Trustees shall determine.

The members of the Hispanic Society of America constitute an international body, limited in number to 100, in which number the members of the Board of Trustees are included ex officio. The members are elected by the Board of Trustees. An unlimited number of corresponding members may be elected by the Board of Trustees. An Advisory Board of 10 from the body of 100 members is to be elected. The Board of Trustees may also elect at their discretion honorary fellows of the Society. The constitution may be amended by the Board of Trustees or by the founder.

The Board of Trustees shall elect from among their number a chairman and an Executive Committee and such other committees as may be necessary.

The Executive Committee shall take charge of and invest the funds of the society in its name, and take all proper measures to provide means for its support; and they shall have the custody of the securities belonging to the invested funds of the society, subject to the order of the Board of Trustees.

The name of any person proposed as a candidate for election to membership of the Board of Trustees shall be submitted first to the Executive Committee.

# THE STUDY OF SPANISH-AMERICAN LAW IN THE UNITED STATES.

Hon. John Barrett, Director of the International Bureau of the American Republics, entered a strong plea for the awakening of greater interest throughout the United States in the Latin-American Republics at a meeting on April 30 at George Washington University, the first of a series planned to advance the study of Spanish-American law in the university. Mr. Barrett declared that the people of this country greatly underestimated the intellectual advancement of the Latin-Americans.

ONAL BUREAU OF THE AMERICAN REPUBLICS.

## RGENTINE REPUBLIC.

AND AGRICULTURAL STATISTICS, 1906.

2,253,829 reported as the valuation of Argentine or 1906, pastoral and agricultural products reprethe former figuring for \$124,136,439 and the latter no. Data issued by the Department of Agriculture show the following export values of the leading items, spared with 1905:

Articles.	1906.	1905.
	Tons.	Tons.
	2,357,718	2, 924, 485
	523, 333	670, 139
***************************************	2,500,275	2,555,213
***************************************	172,036	179,998
***************************************	128, 161	147, 446
***************************************	70,754	60,037
***************************************	14	235
in lone	285,775	303, 094
***************************************	42,319	33, 162
macuae)	2,771,402	3, 326, 030
maengs)	161,087	163, 761
***************************************	155, 283	182, 358
***************************************	25,758	
bides	26,745	26, 857
mides.	325	21,500
Oried horsehides	1.448	1,164
erked beef	7,678	24, 670
	4,172	5, 424
Butter Pallow	25,978	
Tallow	2,300	42, 172 2, 338

The destinations of the wheat, linseed, and maize shipments were as follows during 1906:

Country.	Wheat.	Linseed.	Maize.
	Tons.	Tons.	Tons.
United Kingdom	266,988	36, 344	265, 786
France	29, 246	31,043	124, 354
Belgium	350, 643	64, 604	214, 360
Germany	96, 507	104, 475	183, 901
ltaly.	47, 964	3, 865	57, 503
Spain	54, 598	1.044	31, 444
Holland	59,811	38, 542	46, 851
Russia	05,011	00,032	30,001
Portugal	15,640	1,817	0.007
Denmark	10,040	1,017	9,807
Orders.	1, 175, 741	235, 855	1 407 400
United States.	1,170,771	200,000	1, 497, 402
Africa		9	330
Australia			7, 463
Mexico			
			4, 334
Brazil	224, 525	485	28, 101
Chile	837	368	
Bolivia		•	2
Paraguay	10, 530	2,536	1,507
Uruguay	682	1	15, 558
Various	7, 293	2,717	11,204
Total	2, 357, 718	523, 333	2,500,275

Of the exports of cereals shipped "for orders" the greater share go to the United Kingdom. The same destination is covered for frozen meat, as out of a total numbering 2,771,402 mutton carcasses the United Kingdom received 2,716,672 and of 161,087 quarters of beef, 140,632 were shipped to British ports. Brazil and Cuba took most of the jerked beef.

Uncleansed wool destinations were as follows:

	Tons.		Tons.
United Kingdom	14, 508	United States	9,071
France	62, 917	Brazil	119
Belgium	22, 737	Chile	7
Germany	43, 940	Uruguay	366
Italy	1,024		
Spain	46	Total	155, 283
Holland	548		

The closure of the ports to exports of live cattle worked havoc in this branch of trade, the figures for the year being 2,945 head of cattle, 37,465 sheep, 4,345 horses, 1,665 donkeys, 14,854 mules, and 27 pigs. Most of the cattle and sheep went to Uruguay. On the other hand, among the animals imported for breeding purposes were: Cattle, 2,448; sheep, 7,802; horses, 975; donkeys, 273, and pigs, 313.

Large quantities of cattle were slaughtered, the various frigorificos totaling 564,171 carcasses for their frozen-meat trade.

An estimate published in the Boletín del Centro Nacional de Ingenieros Agrónomos gives the following as the number of animals on the various ranges of the Republic:

Cattle	21, 000, 000	Goats	3, 000, 000
Sheep	80, 000, 000	Mules and donkeys	500, 000
Horses	5, 600, 000	Pigs	800, 000

The total value of these animals is estimated at \$1,500,000,000, and the same authority considers that the increase in national wealth produced by live stock can not be less than \$500,000,000 annually.

Total areas under cultivation in 1906 are given as 13,897,693 hectares, of which 5,692,268 were in wheat, 2,851,300 in maize, and 1,244,182 in linseed. In 1895 the total cultivated area was 4,862,005 hectares, wheat figuring for 2,049,668, maize for 1,246,182, and linseed, 1,020,715.

Railway lines have an extent of 19,794 kilometers and population statistics number the inhabitants as 5,960,595.

#### IMPORTS OF RAW SUGAR.

To offset the deficit caused by frost in the Argentine sugar crop the Refineria Argentina has imported 15,000 tons of raw sugar. Of the quantity imported, 4,500 tons are from Peru, 4,800 tons from Brazil, 3,500 tons from Mauritius, and 2,000 tons of beet sugar from Germany. The Brazilian sugar is reported very superior both as to quality and condition, less loss in weight being also reported.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

#### EPORT ON THE MAIZE CROP.

al report on the maize crop of the year 1906-7 in ublic states that the protracted drought and the have had so disastrous effect on the yield that the r is reduced from 5,500,000 tons—the preliminary 1,8 ,000 tons. Of this quantity, Buenos Ayres will ,000 tons; Santa Fé, 555,000 tons; Cordoba, 18,000 tons,

mer districts the remaining 200,000 tons.

official estimate of the crop of the preceding year was 4,950,000, though the final results totaled about 1,000,000 tons below that are. The quantity available for export is estimated at 300,000 of which 100,000 tons have alread been dispatched.

the valuation of the year's maize crop has been \$247,000,000, and of the \$82,035,000 reported at present, a great loss is inditional in this branch of agriculture.

#### RENEWED SHIPMENT OF CATTLE.

n March 14, 1907, the embargo on ipments of live stock from nos Ayres in accordance with the degree of April 20, 1906, was oved by governmental action, the disease which had necessitated me restriction of exports having been officially declared no longer existent.

This measure reopens the British market to Argentine cattle, and efforts are to be made to meet British requirements in the matter of animal products in general.

#### PROJECTED RAILROADS.

Various railroad companies of the Argentine Republic, such as the Southern, Western, Buenos Aires and Rosario, and Argentine Central have in project the construction of several railroad lines, authorization for part of which has already been requested from Congress, and that for the rest will be at the beginning of next session. The amounts which each company intends to invest in said lines are the following, in national currency: Southern Railroad, 80,971,400 pesos; Buenos Aires and Rosario, and Argentine Central railroads, 53,499,400 pesos; Buenos Aires and Pacific Railroad, 53,919,800 pesos; Buenos Aires Western Railroad, 46,963,100 pesos; Rural Steam Tramway, 20,617,900 pesos; total, 255,971,600 pesos.

The total number of kilometers of these projected lines is 4,334.

#### NEW LAND-LAW REGULATIONS.

The Argentine land law gives the lessee of public lands who has complied with the conditions of his lease the right to purchase up to one-half of the land so leased. The new regulations recently enacted state that the price to be paid for the land shall be fixed in the lease, as it would

not be fair to expect the tenant to pay a greater price at the end of his term as a result of improvements and increased value given to the land from his own work. The right of purchase was, however, only intended for the original lessee, and article 42 of the regulations now provides that half the land belonging to the State is to be free from such obligation if it should be decided to renew the lease of the land at the expiration of the former contract. All lots up to 2,500 hectares (1 hectare=2.47 acres) which are offered for direct sale for pastoral purposes must be duly measured and surveyed, and the sale must take place within ninety days of the publication of these details. The purchaser of a lot must within two years place thereon 500 sheep or goats and 80 cows, put up the necessary buildings, and plant 100 trees, also pay cost of measurement of the lot. No person or syndicate can lease more than 20,000 hectares; the term is for five years, and leases are nontransferable.

#### WOOL EXPORTS, 1900-1906.

The Argentine Department of Agriculture has published recently statistics relating to the wool exports of the country, and a report on the conditions of the wool industry since 1885 and up to 1906.

From 1900 to 1906 these exports were as follows:

Year.	Exported.	Official value in gold.	Year.	Exported.	Official value in gold.
1900	Tons. 101,113 228,358 197,936	\$27,991,561 44,666,483 45,810,749	1903 1904 1905		\$50, 424, 168 48, 355, 002 64, 312, 927

In 1906 there were exported 394,253 bales of wool (1 bale = 400 kilograms), no value being given therefor.

#### THE BANK OF THE ARGENTINE NATION IN 1906.

In February, 1907, the president of the "Bank of the Argentine Nation" submitted his report for the year 1906 to the Minister of Finance of the Republic. The figures contained therein show that the year was closed with a net profit of 4,413,996 pesos, national currency, the largest ever obtained up to the present date, and which represents an 8½ per cent on the capital. In accordance with the respective law, this sum has been added to the capital and reserve fund, which amount to 53,773,388 pesos, national currency, and 3,695,796 pesos, gold. Private deposits have increased nearly 20,000,000 pesos, national currency. The amount of internal drafts bought and sold was 578,000,000 pesos, national currency, an increase over the previous year of 176,000,000 pesos. The general movement of capital amounted to 7,664,000,000 pesos, national currency, an increase of 2,100,000,000,000 pesos.

ONAL BUREAU OF THE AMERICAN REPUBLICS.

#### ROHIBITION OF BRITISH HAMS.

special to the "London Times" says that, in conerior quality of some of the hams which come from ntine Ministry of Agriculture has decided not to fluction after April 15, unless accompanied by a quality issued by the British sanitary authorities he Argentine consulates in England.

#### BOLIVIA.

#### FOREIGN TRADI 1905.

United States Minister Sorsby has reported from La Paz concerning the foreign trade of Bolivia during the year 1905, the latest year for which complete statistics are available. The figures given differ somewhat from those supplied the International Bureau of the American Republics by the Minister from Bolivia to the United States, Señor Don Ignacio Calderón, and published in the Monthly Bulletin for December, 1906. As stated in the latter report, the values were the official values according to customs appraisements and not the real or commercial values, which are naturally somewhat greater. This may explain the discrepancy observable by a comparison of the two sets of statistics, as Minister Sorsby's figures are much in excess of those previously published.

The international commerce of Bolivia is valued at \$33,439,429 in American currency, as against \$25,249,396 for the year 1904, an improvement in the position of the country's commerce of \$8,190,033 for the period stated. The imports for the year 1905 are stated at \$13,377,380 in value, as against \$10,145,751 for the year 1904, and the exports for the year 1905 at \$20,062,049, as against \$15,103,645 for 1904, thus demonstrating an increase of \$3,231,629 and \$4,958,404, respectively, in the imports and exports of the country for the The origin of the imports are classed in the one year, 1904-5. following order: Germany first, Great Britain second, Chile third, Peru fourth, the United States fifth, Argentine Republics sixth, France seventh, Italy eighth, Belgium ninth, Spain tenth, Ecuador eleventh, and all other countries combined not reaching \$48. is no classification of the imports, but the exports are classed as follows for 1905: Tin, \$12,582,467; india rubber, \$3,516,515; silver, \$1,847,205; copper, \$1,187,842; bismuth, \$722,978; gold, \$18,776; and lead, antimony, wolfram, cobalt, coca, quina, coffee, etc., \$186,266.

#### IMMIGRATION LAW PROMULGATED MARCH 18, 1907.

SECTION I.—Concerning the immigrant and his privileges.

ARTICLE 1. An immigrant is any alien agricultural or industrial worker, under 60 years of age, who, upon proof of good moral character and efficiency, desires to locate in the Republic.

ART. 2. The immigrant who comes to locate in the country shall enjoy, at the present time, the following privileges:

(a) The right to travel to his place of destination over the railways and highways of the Republic.

This right extends to his wife and male children over 18 years of age.

(b) The right to transport his baggage free of duty.

By baggage is understood: His bed and domestic kitchen and household utensils; the tools of his trade or profession, and a firearm for hunting purposes.

(c) The right to occupy public lands for agricultural purposes, stock raising, or useful industries.

Each immigrant may occupy 50 hectares, the valuation of which is fixed at 10 cents per hectare.

- (d) Children over 14 years of age shall have the right to 25 hectares.
- (e) The right to enjoy easy terms in the payment of the land that he occupies.

These terms are understood to be the following: The immigrant may pay in cash or in five yearly installments. In the latter case, 5 per cent annually will be added to the value of the lands occupied. The immigrant may commence to pay the yearly installments beginning with the third year of his occupancy, with a 5 per cent reduction on the amounts paid in advance.

(f) The right to request of the Immigration Office such data, suggestions, recommendations, and accommodations as may be granted him in conformity with these rules and regulations.

Section II.—Concerning the distribution and ownership of lands.

- ART. 3. The immigrant who observes the requisites prescribed by these rules and regulations has the right to acquire public lands under the conditions hereinafter mentioned.
- ART. 4. The lots shall be surveyed and marked by the engineers commissioned by the Department of Colonization and Agriculture, and the adjudication shall be made by means of a deed.
- ART. 5. The immigrants may freely select the land they desire in the designated immigration zones, paying the price fixed, and in accordance with the conditions specified in article 2.
- ART. 6. Children over 18 years of age shall have the right to acquire lots to locate upon separately whenever they so request.
  - ART. 7. The immigrant who possesses a certain lot may acquire,

regular means, not exceeding two more lots, but ars of residence or actual cultivation of his lot. igrant shall possess more than three lots by purr any other means.

of a division of an inheritance the division of a lot tares shall not be permitted.

ts shall be delivered with their respective measure-

ART. 11. On measuring the lots an intervening lot shall be left ween each adjudication.

ART. 12. Deeds or titles for immigrants are divided into two classes provisional and definite.

10

- (a) The first class of titles shall be signed by the agent of the Government and delivered to the immigrants who acquire lands on time payments. The second class of titles shall be signed by the Government, and in the presence of the Notary of the Treasury, and shall be delivered to such immigrants as shall have paid their indebtedness.
- (b) The provisional or definite titles shall be delivered without charge to the immigrants at their request.
- (c) In case of a purchase on time, the immigrant shall not alienate, hypothecate nor subject the lands or improvements made thereon to any incumbrance, it being understood that both the lands and the improvements are pledged to the Public Treasury until complete payment of the lot is made.

This provision does not include the case of a legitimate inheritance, in which the property will pass to the heir with its mortgages and incumbrances.

- (d) The provisional and definite titles shall be recorded in a special book in the Bureau of Labor, and shall also be registered in the Notarial Office of the Treasury.
- (e) In the premise or body of the definite titles there shall be set forth: First, the exact description of the boundaries of the lot; second, the length and directions of the dividing lines; third, the square surface and the names of the adjoining lots, and fourth, the conditions and obligations to which the purchasing colonists are subject. Each deed must contain a small plan of the property.

ART. 13. Every immigrant who, within two years from acquiring his title calculated from the date of entry into possession, has not established his permanent residence nor begun the cultivation of the land, shall lose the right to the lot, which shall be sold at public auction, after having been duly advertised.

From the product of the sale there shall be deducted, in the first place, the amount of the indebtedness to the State, then the indebtedness to which the property is subject, and the remainder shall be delivered to the immigrant, and in his absence deposited in the National Treasury.

SECTION III.—Concerning the bureau of information and the reception of immigrants.

ART. 14. The consulates of the Republic in general, and especially the consular offices at Hamburg, Vienna, Antwerp, Barcelona, Paris, Bordeaux, Havre, Marseilles, Lyon, London, Liverpool, Genoa, Naples, Rome, Turin, Milan, Lisbon, Stockholm, Berne, and Geneva, hereby become emigration offices for emigrants, and direct agents of the Government.

ART. 15. It is the duty of these offices to procure for immigrants and industrial workers who so request detailed information concerning the country and its natural, commercial, and industrial conditions; to use their influence in negotiating for accommodations for moving the immigrant and advantageous conditions of transportation, especially with the steamship companies, with whom they may treat for a reduction, which is generally granted to groups of immigrants.

To this end the Department of Colonization will forward propaganda publications in the principal languages, and all the suggestions and instructions that may be necessary.

- ART. 16. The bureaus of information shall have a special subvention to pay the expenses of propaganda.
- ART. 17. The emigration agents shall send with each group of immigrants a list of the persons who compose the group, giving the following information: Name of the steamer carrying the group, date of sailing, Christian and surname of the immigrant, his age, sex, condition (single, married, or widowed), nationality, occupation, whether he can read or write, point of embarkation, and place of destination. It shall also be indicated whether the immigrants come in a private capacity or whether they are contracted for by immigration or colonization companies.
- ART. 18. The emigration agents shall require of the free immigrants a certificate of the municipal district from which they come, setting forth their character, trade, or profession, and their known personal conditions.
- ART. 19. If the emigration should be made collectively under the direction of companies or at the request of a private person, the official agent of the Government shall intervene in the contract and shall attend to the embarking of the immigrants and other matters related thereto. In addition he shall see that the emigration companies state the truth to the immigrants and explain the conditions of the contract, so that they may not be deceived by promises and exaggerated statements which would result in injury to the country.
- ART. 20. There shall be established in the Department of Colonization and Agriculture a special office called the "Bureau of Labor," which shall have exclusive charge of immigration matters.

ART. 21. The Bureau of Labor shall arrange to receive the immigrants, arrange for the transportation of their persons and baggage, designate the lots of land they are to occupy, and find occupation for them if they are artisans or professional men. The Bureau of Labor shall register them in the proper book and obtain for them all kinds of accommodations until they are settled.

ART. 22. Said Bureau shall keep a registration book of immigrants, giving all particulars in each case; also a register book of the lots of land adjudicated, and a book or books of receipts and disbursements.

ART. 23. The funds appropriated for the promotion of immigration shall be disbursed by this Bureau.

ART. 24. Persons desiring to contract immigrants among individuals who privately set out for this country as well as in the immigration centers of Europe must negotiate with the Bureau of Labor if they wish to enjoy the privileges of these rules and regulations, in which case they shall request permission in writing of the Department of Colonization before landing the immigrants, stating the number of individuals they desire to bring in, the work at which they are to be employed, and their submission to the provisions of these rules and regulations.

ART. 25. Private contracts with immigrants made without fulfilling the foregoing conditions shall not enjoy any of the privileges granted by these rules and regulations.

ART. 26. In the capitals of the Department immigration committees shall be formed, composed of the prefect of the Department, a member of the municipal council, and a secretary of election, the latter officer being salaried, and these committees shall cooperate with the main office of the Bureau of Labor in all of their works, especially in the location and settlement of the immigrants in the zones and regions to which they are destined.

## Section IV.—Funds for propaganda.

ART. 27. The following shall be considered special funds for the promotion of immigration: Those set aside in the budget of the respective Department for this purpose.

ART. 28. The inversion of these funds and of others that may be appropriated for the purpose shall be for publications of propaganda, the payment of passage to private transportation companies, and expenses of the Bureau of Labor and of the immigration offices in Europe.

## Section V.—Rights and obligations of immigrants.

ART. 29. In addition to the special privileges granted in these rules and regulations immigrants shall enjoy the guarantees conceded to foreigners by the political constitution of the State.

- ART. 30. Immigrants must obey the laws of the country and observe the special immigration and colonization rules and regulations that the authorities may enact.
- ART. 31. Centers of immigration having one hundred families shall have schools for both sexes supported by the State.
- ART. 32. The Department of Colonization and Agriculture is charged with the execution of the present decree.

# IMPORTS FROM THE UNITED STATES IN MARCH AND APRIL, 1907.

The merchandise imported into Bolivia from New York and San Francisco during the months of March and April, 1907, according to reports from the Bolivian consuls at the mentioned ports, was as follows:

<u>.</u>	March.		April.		
<u> </u>	Packages.	Value.	Packages.	Value.	
New York via—	Number.	Dollars.	Number.	Dollars.	
Mollendo	19.386	156, 191, 68	13.022	128, 873, 40	
Antofagasta		30, 633, 90	1,602	28, 097. 42	
Arica	32	1, 658. 13	92	2, 107. 31	
Rosario	354	10, 982, 00	177	5, 166, 70	
Dono	500	111.00	230	1, 350, 87	
Para					
Montevideo	22	410.06	183	2,885.93	
Total	21,626	199, 986. 77	15, 256	167, 981. 63	
San Francisco via—					
Mollendo	·	94, 129, 40		28, 689, 02	
Antofagasta		310.90		2, 377, 40	
Arica		75.00			
Total		94, 515, 30	<del></del>	31, 066, 42	

The total value of merchandise imported into Bolivia from New York and San Francisco during the first four months of 1907 was \$1,151,442.35.

#### BANK STATEMENT, 1906.

According to the reports for the year 1906, the net profits of Bolivian banks were as follows:

	Bolivianos.
National Bank	508, 274. 13
Argandoña Bank	369, 923. 06
Industrial Bank	265, 454. 31
Agricultural Bank	115, 408. 85
Hypothecary Bank of Bolivia	68, 082. 76

#### TELEGRAPH SERVICE IN 1905-6.

The annual report of the Director-General of the Bolivian telegraph service covering the year 1905-6 states that from July 1, 1905, to July 1, 1906, eight new lines were established within the Republic.

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,159,753 words were transmitted, and during the of 1906 a total of 2,495,808.

105 were 82,359 bolivianos, and for the first four 9,640 bolivianos.

.—At the request of the Bolivian Minister the following coris made: In the April Bulletin, page 837, under the heading ports of Tin in 1906;" in line 5, for "kilograms of tin in bars," au "kilograms of barrilla of tin."

#### BRAZIL.

#### COMMERCIAL TR ATIES.

According to information published in the Revue Diplomatique of April 21, 1907, the Brazilian Government, on April 13, 1907, denounced all the perpetual clauses—still in effect—of the treaty of commerce and navigation of January 8, 1826, between Brazil and France, and the additional articles of June 7 of the same year. These clauses and articles will become ineffective on July 13, 1907.

As proof that the trade and maritime relations between the two countries will in no wise suffer from this denunciation, it is cited that the treaties of the same nature which Brazil then concluded with other powers lapsed a long time ago without prejudice to the countries signing them nor will this denunciation be prejudicial to a new commercial agreement.

#### TARIFF REGULATIONS.

The Brazilian Budget Law for 1907 contains the following provisions:

ARTICLE 1. The import consumption duties established under the tariff sanctioned by decree No. 3617 of March 19, 1900, as modified by the laws—No. 1144, dated December 30, 1903, No. 1313 of December 30, 1904, and No. 1452 of December 30, 1905, except as regards the unamended tariff Nos. 704, 705, 707, and 740 (solely in respect of barbed fence wire and hooks for the same)—are to remain in force, with the following alterations:

The duty fixed by the above-named law—No. 1452—on grape juice is to be levied per kilogram, gross weight. The duties leviable on the undermentioned articles are fixed at the following rates:

Asses, mules, and horses, except sucking animals and animals for breeding	Rels.
purposes, which are admitted free of dutyhead	60
Mutton preserved by a refrigerating processkilogram.	200

Control of the state of the state of the balls of the state of the sta	Reis.
Straw of rye, wheat, oats, and other straw for bottle or demijohn envelopes, and various other packing purposeskilogram.	200
Dried and salted meat (xarque)do	200
Paper for unrolling (de descarga) on reels, to protect the printing of newspapers	
on rotary machineskilogram	10
Sisal for reapers and bindersdo	40
Automobiles (carts or vessels) destined for industrial services, the conveyance	
of materials and transport of goodsad valorem	5 p. ct.
Kinosol (placed in class 11, in the lysol, etc., group), when recognized by offi-	
cial analysis to be solely a disinfectant25 per cent, viz kilogram	600
Trunks of the black poplar, asp, white poplar, and other white woods suitable	
for the manufacture of match wood (under tariff No. 330)cubic meter	20,000
Metallic frit or glazing, white or colored, for ceramic or iron wares (under tar-	
iff No. 659)	60
Rubberoid, assimilated to galvanized sheets for roofs (tariff No. 728). kilogram	100
Typewriters, linotypes, and cash registers are to be dutiable under tariff No.	1009.

ART. 2. Goods enumerated in Nos. 93 and 95 (barley in the grain), 96, 97, 98, 100, and 101 of Class VII of the tariff (cereals), according to article 1 of the law No. 1452 of December 30, 1905, continue to be liable to the tax of 2 per cent in gold.

#### PATENT AND TRADE-MARK LAWS.

The Brazilian law governing patents of invention and the regulations covering the application therefor are contained in decree No. 8820 of December 30, 1882. This decree provides that applicants for patents in Brazil shall deposit in the first section of the head office of the Ministry of Industry in Rio de Janeiro a report or description, in duplicate, in which the invention, its use and purpose, shall be accurately described; and therewith there shall be deposited, in duplicate, all plans, drawings, and models necessary for the perfect comprehension of the invention, so that, with the explanation in the report, any competent person can understand the claims of the inventor and employ his discovery, apply it to further discoveries, or make use of the improvements it introduces. The concluding paragraph should sum up the claims of the inventor and the limits of the rights sought. At the beginning of the first page of the report there must be a description of the invention, in the shape of a title paragraph, written in Portuguese, without correction, underlining, or erasures, initialed on each sheet and dated and signed by the inventor or his representative. The report itself may be in any language, subject to the requirement that certified translations of it must be furnished, but this title paragraph must be in Portuguese, authenticated as indicated. The report describing the invention, together with all the plans and papers connected with it, must be deposited as indicated. The inventor or his representative shall then petition the minister of industry for the patent, referring to the report deposited.

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on must be filed for each invention. The petition name, nationality, profession, domicile or present oner, the nature of his invention, with its purpose coordance with the documents accompanying the department, without any restriction or reserve.

I patent in Brazil involves an expense of from \$65 luding the attorneys' fees, the difference dependence nature of the invention and the ease or difficulty of provue claims, publication expenses, and fees for experts, as well as

s or temporary patent rights will be granted in the cases. It is provided that if an inventor, before obtaining patent rights, proposes to make experiments with his invention make exhibition of the same in an official or semiofficial way, all deposit a report upon his invention as in the case of regular s, except that it need not be in duplicate, and shall then petior a provisional title or patent for whatever period he may wish, to exceed three years. The provisional title will thereupon en without further formality by the Minister of Industry; but vided that if the inventor shall use his invention for industrial ses without obtaining a regular patent, he shall lose his right to priority guaranteed from the date of the deposit of his original papers.

If within the term of his provisional title the inventor shall petition for full patent rights, he shall be allowed to add to, subtract from, or substitute in the deposits he has already made, or may withdraw them altogether at the close of the term, with the permission of the Government. In the case of an official or semiofficial exhibition the Government may grant, upon its own initiative, provisional titles for inventions exhibited, when the necessary papers have been filed with the department.

#### TRADE-MARKS.

The rights secured by trade-marks are regulated by law No. 1336 of September 24, 1904, which modified decree No. 8343 of October 14, 1887, and by decree No. 5424 of January 10, 1905, which approved the regulations for the execution of said law.

As defined by the law in reference, a registered trade-mark shall consist of anything that the law does not prohibit and which distinguishes the article from others which are identical or similar, but of different origin, including any name, essential or common denomination, firm, or company, letter or number, provided it is of distinctive nature.

The trade-mark may consist of any sign or illustration which shall distinguish the article from others which are identical or similar, but

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of different origin, provided that the regulations governing the case be observed (article 21).

Size and colors alone can not constitute a trade-mark.

Trade-marks may be employed both on articles themselves and on wrappers or receptacles which are to contain them.

The wrappers or receptacles which are to be stamped with the trade-mark should be of typical or characteristic type to distinguish them from those in common use for the wrapping or packing of products and merchandise and can not be registered for exclusive use as they are already public property.

If the trade-mark asked for contains any facsimile, design, representation, etc., of medals, prizes, or diplomas obtained at exhibitions, the interested parties must show proof that they have really obtained such awards and shall present the original titles or authentic certificates which will be restored to them after the registration of the mark.

No marks will be registered which consist of (1) public, official, national, or foreign arms, blazons, or orders whose use has not been distinctly authorized; (2) names of firms or companies which the petitioner has no right to employ; (3) the name of a locality or establishment which is not the origin of the article, whether this name is fictitious, remote, or not; (4) words, pictures, or designs which offend private or public decency; (5) reproductions of another mark which is already registered for similar articles; (6) exact or partial imitation of a mark already registered for a similar article which might mislead or confuse the purchaser, such imitation to be declared to exist if the two marks can not be distinguished without careful examination.

In the authorization referred to above, in No. 1, the national arms are not included, since they may not be used for any trade-mark, their use being confined to the Departments and establishments of the Republic. No marks may bear fancy medals which might be confused with those granted by exhibitions.

Trade-marks will not be granted (1) for chemical preparations without the name of the manufacturer of the article and the place of origin; (2) for national manufactures in a foreign language without the name of the manufacturer, of the factory, and the locality of the same or the declaration *Industria Nacional* written in clear characters, which declaration, however, is insufficient when the marks are intended to distinguish alimentary articles or substances.

The registration will hold good for fifteen years, after which period it may be renewed. The registration will, however, lose its effect if the owner does not make use of the mark within a period of three years after registration.

gistration of a trade-mark the party interested or tive must send in a petition, accompanied by three ; containing (1) a description of what the mark is, ons as to its characteristics; (2) a reproduction in m or a drawing, design, impression, or similar process of the with all accessories, including the ink which it is proposed to a dration as to the character of the trade or industry for it to be employed, together with the profession of the petition and his domicile; (4) the petitioner or his legal representative in describing the mark may declare that the same mark may vary a size or colors and arrangement of the colors.

th the petition and the copies of mark should be on strong er 33 centimeters in height and 22 centimeters in breadth, with a agin, for binding purposes, without folds or joints, all to be stamped ed, and signed. These dispositions are applicable to foreign trademarks.

The secretary of the Junta Comercial (Board of Trade) or the official appointed by the chief inspector shall, so soon as any petition is presented to him for registration, certify the day and hour of presentation on each of the models, and shall also give a receipt for the same, if requested to do so, and after the annotation of the petition shall submit it for dispatch.

So soon as the registration is granted, the secretary of the junta or the official of the Commercial Inspection Department shall certify the same on each copy of the mark and shall cause the petition to be filed, together with one of the said copies, marking it with a number, which shall be noted on the remaining copies and handed back to the petitioner.

Within thirty days from the date of registration of the mark the interested party shall publish in the Federal or State official organ the certificate of said registration, together with the explanation of the characteristics of the mark, both to be transcribed textually from the description treated of, and shall, within the period of sixty days from said date, deposit in the *Junta Comercial* of Rio de Janeiro one of the models and one copy of the official organ in which the publication referred to in the first part of this article has been made.

If desired, the publication may include the design or reproduction of the mark.

So soon as the registration of the mark has been made in any State in accordance with the clauses of this article and the subsequent deposit made a certificate of the same shall be published in the *Diario Oficial* of the Union.

If the periods in this article are exceeded the deposit of the mark can not be made, but the owner of the mark has a right to deposit it afresh.

Further, the deposit of the mark which is to be registered can not be made unless the above rules are complied with.

#### TRADE CLASSIFICATION OF COFFEES.

Associations of coffee men in Brazil have formally adopted the New York Coffee Exchange classifications of the berry for all their purposes, the Associação Commercial of Santos recently adding its final indorsement. The New York method is actually in vogue in the largest consuming market in the world. The committee of the Santos association took occasion in its report to formally outline the rules of classification thus adopted and prepared a table showing the equivalents of the several grades and their more common defects. There are nine grades of coffee recognized by these coffee authorities, as follows:

Туре.	Quantity of imperfect beans per half-pound tins.	Extra margin allowed.
1 2 3 4 5 6 7 8	0 6 13 29-30 57-58 115-118 200 450 850	No imperfect beans (green, broken, etc.). About 6 imperfect beans (green, broken, etc.). About 25 imperfect beans (green, broken, etc.). About 40 imperfect beans (green, broken, etc.). About 50 imperfect beans (green, broken, etc.). About 70 imperfect beans (green, broken, etc.). In these low qualities the classification of the coffee is influenced by its appearance.

#### NEAREST EQUIVALENTS OF IMPERFECT BEANS.

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3 shells (conchas) equal to 1 black bean.
5 green beans equal to 1 black bean.
5 broken beans equal to 1 black bean.
2 scorched beans equal to 1 black bean.
2 scorched beans equal to 1 black bean.
1 large stone equal to 2 to 3 black beans.
1 medium-sized stone equal to 1 black bean.
2 to 3 small stones equal to 1 black beans.
1 large twig equal to 2 to 3 black beans.
1 medium-sized twig equal to 1 black bean.
2 to 3 small twigs equal to 1 black bean.
2 to 3 small twigs equal to 1 black bean.
2 to 3 small busks equal to 1 black bean.
1 large husk equal to 1 black bean.
2 to 3 small husks equal to 1 black bean.
2 pod (coco) equal to 1 black bean.
2 sailors (Marinheiros) equal to 2 black beans.
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#### CUSTOMS REVENUES, JANUARY, 1907.

The customs revenues of the principal Brazilian ports for the month of January, 1907, were as follows, the figures for the corresponding period of the preceding year being given for purposes of comparison:

Custom-house.	1907.	1906.
Rio de Janeiro. Santos. Ceara. Pernambuco. Espirito Santo. Recebedoria de Rio de Janeiro. Collectoria Federal São Paulo. Paranagua.	3, 947: 367\$574 501: 895\$657 1, 970: 171\$915 50: 417\$035 2, 275: 638\$103 501: 254\$213	6, 358: 1668368 2, 475: 1838865 317: 8278036 1, 454: 011\$120 14: 1988124 1, 861: 2738208 420: 4278708 138: 9438724

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s for other Brazilian ports have not yet been

#### N AND COLONIZATION IN SÃO PAULO.

ing immigration and colonization in the State of regulated by law No. 1045 of December 27, 1906,

#### SECTION I.

ricle I. There shall be considered as immigrants, as regard this ich foreigners of less than 60 years of age who, in families or some to settle on State territory as agricultural laborers, day tisans or skilled workmen and who have produced proof morality and fitness for work; the said foreigners having been I as third-class passengers either at their own expense or with sages paid in full or in part by the State, by municipalities rate agricultural or colonizing societies.

morality, and fitness of the immigrant must be proved is from the authorities at his last place of residence or trustworthy documents.

. 2. The shipping companies or shippers who convey immigrants to the State may not book any persons for conveyance on their vessels who are suffering from any contagious disease or having any organic or physical defect which would incapacitate them for work; lunatics, beggars, vagabonds, criminals nor persons over 60 years of age except when they come with their families.

For the infraction of this article the agent of the shipping company or shippers to whom the ships belong and consignees in the State will be held responsible and will pay a fine of from 100\$000 to 1:000\$000 which will be doubled on the repetition of the offense.

- ART. 3. To every immigrant arriving under the conditions of Article I shall be granted the following advantages:
- I. Disembarkation of himself and his belongings free of duty as laid down in the fiscal law of the Union.
- II. Transport from the quay to the hospedería or quarters at his destination in the interior of the State.
- III. Board and lodging at State expense for a period of six days counting from the day of disembarkation.
- IV. Granting of employment, through the official agency of colonization and work in such branch of business or industry as is most fitted to the ability and capacity of the immigrant.
- V. Transport from the hotel to the railway station nearest to the district of the State where employment is to be given.
- ART. 4. In case the immigrant is prevented by illness from leaving for his destination within the period referred to in No. III of the pre-

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ceding article, he will be given board and lodging and medical attention at the expense of the State so long as the illness lasts.

Except in case of illness, the immigrant shall not remain in the hotel for more than six days unless granted special leave by Government when board and lodging will be paid for according to the rate laid down by decree.

- ART. 5. Such immigrants as are on their way to State and municipal colonies, or colonies belonging to private individuals having contracts with the Government, shall have the right to board and lodging in the hotels until sent to their destinations.
- ART. 6. Such immigrants as do not desire to participate in the advantages granted by this law shall expressly declare the fact to the Inspector of Immigration or one of his officers at the time when inspection is made, either on board the vessel or in such place as is appointed for the reception and examination of third-class passengers at Santos.
- ART. 7. The agents and consignees of the ships which are bringing immigrants to this State must advise the Inspector of Immigration in the port of Santos at least three days before the arrival of the vessel or vessels as to their number, in order that he may have sufficient time to arrange for their disembarkation and dispatch to the interior.

If no such advice is given, the immigrants have the right to remain on board for thirty-six hours after the arrival of the vessel on which have traveled.

- ART. 8. No company or private person may, without the authorization of the Inspector of Immigration undertake the disembarkation of the immigrants, their clothes or their baggage. Any person infringing this rule will be fined 50\$000 for each immigrant and 100\$000 if the offense is repeated.
- ART. 9. The following persons have a right to repatriation at the expense of the State:
- I. Widows and orphans of immigrants who as agricultural laborers employed on estates or as themselves possessors of lots in the colonies, when the death of the head of the family takes place within two years after his arrival in the State and provided that they are without means of sustenance.
- II. Such immigrants as, within the same period, fall ill or are the victims of accidents which incapacitate them from work when they are employed as mentioned in the foregoing section.
- ART. 10. The Government will allow for repatriation, besides a third-class passage to the port nearest to their destination, a sum of 100\$000 to 200\$000 according to the size of the immigrants' family.
- ART. 11. During the two years after their arrival in the State, free support shall be given to immigrants employed as agricultural

#### CIONAL BUREAU OF THE AMERICAN REPUBLICS.

ate persons or in the colonies by the general defendf orphans and absent persons, in actions and other by law for the collection of wages for agricultural ribunal of Justice this aid shall be given by the al of the State.

ch actions as are referred to above, the cost will be malf.

payment of these costs can only be exacted after the process by sentence, agreement, renunciation of the action other regal measure which fixes the responsibility in the actions ted of in article 11.

he action goes to a higher court, he preparation of the briefs when payable by the laborer, be at half price.

ART. 14. Agricultural immigrants who come at their own expense and are employed on estates or are themselves possessors of lots in the colonies, shall have refunded to them by the Government the amount which they spent on their passages from the port of embarkation to Santos, so long as it is a question of families composed of at least three persons fit for work and over the age of 12 years.

The same concession will be granted to a bachelor of less than 21 years of age who comes out to join his parents already employed in agriculture in the State.

ART. 15. Immigrants who have resided in the country previously but who have remained less than five years in the employ of private planters or in the colonies, will have no right to the enjoyment of the above privilege on their return to the State.

ART. 16. Immigrants can not claim the refunding of their passage money unless they apply for the same within two years from the date of their arrival.

# SECTION II.

ART. 17. The Government shall, for the fostering of immigration, either for paid labor or for concessions in the colonies, take the following measures:

ART. 18. They shall grant a subsidy of so much per head for each immigrant to the shipping companies or shippers, who possess vessels with the necessary qualifications, in accordance with the special dispositions laid down by decree.

ART. 19. This subvention shall be granted free to any company or shippers who conform to the regulations in force, provided the number of immigrants marked for any one year is not exceeded.

The Government shall, if it considers advisable, suspend the shipping of immigrants and reduce the subvention before the number referred to above is reached, provided that 60 days' notice be given before such suspension or reduction to all the companies or shippers interested.

- ART. 20. When it is judged convenient to foster immigration from new sources the Government shall make contracts for conditions as shall best guarantee the interests of the State.
- ART. 21. The Government shall issue orders, in agreement with the shipping companies, for tickets for calling immigrants for employment by private planters or in the colonies in accordance with the regulations in force for the execution of this service.
- ART. 22. When agricultural or colonizing societies or private individuals introduce into the State, at their own expense, immigrants fit for agricultural labor, whether as paid laborers or as possessors of lots in the colonies, the Government shall refund to such societies or private individuals the whole or part of the sum expended by them for the immigrant, together with his third-class passage from his port of embarkation to Santos, after the immigrants have been settled and all regulations complied with which are established for the best interests of the State.

ART. 41. So soon as the definite titles have been granted to the concessionaries the colonies shall be declared emancipated.

The Government will then give up the administration of the colony but will, if deemed convenient, maintain the instruction camp.

Animals for breeding purposes, the mill, implements, plows, and cattle in the colony will be transferred gratis to a syndicate to be formed by all the concessionaries of the lots and to be worked and maintained on the cooperative system.

- ART. 42. So long as the colony is not emancipated the Government will maintain on it besides the personnel and laborers:
- 1. A director to look after the good order and proper carrying out of regulations in the colony, with a salary of 5:000\$ per annum.

A physician who will periodically visit the colony, come when summoned and attend sick persons, charging for the same a stipulated fee.

- 3. An assistant to look after the clerical work of the administration with a salary of 2:400\$ per annum.
- ART. 43. The Government shall nominate from the numbers of the agricultural class or other fit residents in the State, Brazilians or foreigners, a special delegate for each nationality represented among the immigrants settled in the colonies. This delegate, who shall serve without salary, shall be called Director of Colonization of the respective nationality and shall act as intermediary between the administration of the colony or Government and the concessionaries for any claims that they may wish to make, and shall also act as their adviser and guide and help them when newly arrived to get accustomed to the country.
  - ART. 44. The extension of dates for the payment of installments

#### TONAL BUREAU OF THE AMERICAN REPUBLICS.

led for in this law will only be granted to concestivate their own lots and live on the same.

s did payment of installments will be extended over of a years to colonies which the Government shall create Sorocabana railway line or in the districts which are fallow or stant from means of transport while the lots may be of 50 res.

Government may, however, grant a definite title to all consoniares who shall have completed three years of continuous dence and cultivation and have improved the land to the extent :000\$ in value.

r. 46. The Government is empowered to found colonies in conn with the owners of the land; the Government to mark out at and pay the owner the price for the half acquired by it, the livided alternately and evenly between the two parties.

proprietor of the land shall have to submit to certain constror the sale of the lots which shall fall to him, as also to the erted in the contract that shall be drawn up, which will no best guaranty for the carrying out of the said contract.

On the creation of such colonies, the rules for their administrathe concession of the lots to the Government, and the advantages and aid to be granted to the colonists to be settled there shall be fixed by decree in every case.

ART. 47. When companies or private individuals propose to found and maintain colonies on their own estates, under the same conditions and with the same advantages as the Government offers to official colonies, they shall be granted, besides the refunding of the passage money of the immigrants and other favors allowed by this law, a premium of 10:000\$ for every fifty families settled on such colonies.

These favors will only be granted as laid down in the contracts in which the Government will insert clauses to guarantee the best interests of the State.

ART. 48. When companies propose to colonize uncultivated lands on such of their lines as are open to traffic, the Government will grant them the right to disappropriate the said lands if they belong to private individuals and also will grant them a free concession for fallow lands within a radius of 20 kilometers on each side of the said line, provided that they measure it out and divide it into lots and settle thereon families of agricultural colonists on conditions to be laid down by contract.

Fallow lands, after having been measured and divided into lots by the companies, shall be divided equally between the Government and the concessionaries into alternate lots, each party to pay half expenses.

- ART. 49. The Government will pay part of the expenses of measuring and dividing up lands to such municipalities as propose to found and maintain colonies at their own expense, on conditions which will assure the founding of such colony.
- ART. 50. For the division and populating of private estates, the Government may make contracts on the following conditions:
- 1. The owner must show a clear title to the land which is to be colonized and shall undertake to perform the following at his own expense—
- (a) To divide the land into lots of 25 or 50 hectares according as the lots are at a maximum distance of 12 kilometers from the railway or nearest touching point for steamers or from lands far distant from means of transport.
- (b) To build roads connecting the lots and the colonies with the main highways.
- (c) To build a house on each lot in accordance with the type approved by the Government.
- (d) To clear the ground, cultivate it, and make pastures on an area to be determined by the contract.
- 2. When the lots are prepared in this manner and the proper number of families of colonists or immigrants, as arranged in the contract, are settled, the Government will pay for each lot with its improvements and cultivation a price which shall not exceed 2:500\$000.
- 3. The Government shall grant the period of from five to ten years, according to the position of the lot, to the recently arrived immigrants for the payment of installments to the State for the said lot and a provisional title shall be granted on the payment of the first installment and the definite title on the payment of the last.
- 4. In contracts made in accordance with this article, the Government shall insert such clauses as shall make for the best interests of the State.
- ART. 51. The Government shall give preference for the sale of fallow lands to such persons as are Brazilians or naturalized Brazilians who have lived on and cultivated such lands for more than five years, the price to be 10\$000 per hectare of cultivated or forest lands; 2\$000 for land for grazing, and 20\$000 per hectare for lands in the suburb and lots, together with the expense of measuring and marking out the same.

No occupier may purchase more than 500 hectares of land for cultivation, 4,000 of grazing land, and 50 in the suburban lots.

Suburban lots are those situated within a radius of 18 kilometers from the governor's palace in the capital and 12 kilometers from the municipal chambers in the cities and towns of the State.

#### IONAL BUREAU OF THE AMERICAN REPUBLICS.

#### OF HIDES FROM RIO GRANDE DO SUL.

nides from the port of Rio Grande do Sul for the a very gratifying increase over the exports of the ng exceeded only by those of 1904, an exceptional sto the United States during the year were almost 605, but are still much below the amount taken by during the beginning of the current decade. The hides exported to Europe in 1896 was 230,719 and 59, while in 1906 the salted hides numbered 447,719 385,378. In 1896 no hides were exported to the in 1901 the dry hides numbered 79,657, and in 79,420, which in the fell to 14,513 in 1905. The total exports of all hides in 1896 was in 1906, while in 904, the banner year, they

y nides 11 the dry d State the numt 28,000 in

reached 920,738.

The increased exports to the United lates seem to be due largely to shipments made in December. During the same month there was a marked increase in the shipments of animal hair to all points, and especially to the United States. The United States now is the heaviest importer of animal hair from Brazil, the United States and Germany together taking three-fourths of the country's exports thereof. Germany continues to take the greater portion of Brazil's exports of horns, France of its glycerine, Great Britain of its bone ash and fish glue. Brazil's lard and tallow products are practically all consumed at home.

#### MISCELLANEOUS NOTES.

Mr. Russion and Mr. Tomson, representing an English syndicate, recently made a visit to the interior of the State of Bahia to study and report on the rubber plantations of that district. As a result of the investigations, Mr. Russion purchased for the company seven large plantations in the region of Rio do Contas and took an option on nine other plantations in this region. He calculates that 500 tons of rubber can be produced on these plantations during the first year, and that this production can be greatly increased in time by the use of modern methods of extraction.

A recent number of the *Minas Geraes* calls attention to the excellent fiber obtained from the plant known in Brazil as *Páo de Jangada*, of which the botanical name is *Apeiba tibourbou* Aubl. This plant is found not only in the State of Minas Gereas, but in nearly all parts of South America. The fiber of this plant is white and very resistant, qualities which make it of great value for industrial purposes.

The President of Brazil has authorized a credit of 200 contos to be opened for the construction of a railway from Cruz Alta to the mouth

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of the Ijuhy River. By the decree of February 14, 1907, a credit of 600 contos was authorized in order to broaden the gauge of the São Paulo branch of the Brazilian Central.

Mr. Wm. A. F. Neumann, representing the Buffalo Forge Company, the Buffalo Steam Pump Company, and the Geo. L. Aquier Manufacturing Company, is now in Brazil making a special study of the machinery in use in that country in the manufacture of sugar and in the preparation of coffee, cacao, rice, cotton, and fibers. Mr. Neumann is also representing *La Hacienda*, the agricultural and industrial review published at Buffalo, New York.

It is reported that the Agricultural and Live Stock Exposition, which is to be held at Pelotas, State of Rio Grande do Sul, next May, will be one of the finest ever held in Brazil. The number of persons who have already signified their intention of taking part in the exhibition exceeds 300.

It is reported that work is far advanced on the five steamers which the Lloyd Brazileiro is having built in English shippards. The Pará is expected to be finished ready for launching the current month. The other four vessels will be named Acre, Ceará, Bahia, and Rio de Janeiro.

Señor Henrique Sánchez, a distinguished chemist of Bucaramanga, Republic of Colombia, has recently made the discovery that a very good quality of alcohol could be obtained from the pulp surrounding the coffee bean, which has hitherto been considered useless. This discovery is considered of great significance to coffee-producing countries, inasmuch as it will take the place of petroleum for lighting and power purposes.

The Société Financière et Comerciale Franco-Brésilienne, having its headquarters at Paris, has recently obtained permission from the Brazilian Government to operate in that country. This company has a capital of 5,000,000 francs. The main object of the company is to continue the business of the firm of Nathan & Co. established at São Paulo, but it will also engage in other commercial and industrial operations in connection with the same.

The Ceará, one of the new vessels which the Brazilian Lloyd is having built for its coasting service, was launched from the ship-yards of Messrs. Workman, Clark & Co., of Belfast, Ireland, on March 16 last. This is the largest vessel of the Brazilian merchant marine, registering 5,300 tons. In addition to having large freight capacity, it has excellent accommodations for about 170 first-class passengers.

The President of Brazil has issued a decree creating a commission of public works for the Acre Territory, with headquarters at Cruzeiro do Suloon, the Upper Juruá. The Commission will have charge of the building of roads, the work of removing obstructions

in rivers, the construction of public buildings, the establishment of industrial and agricultural schools, and any other works which the Federal Government may order.

A new mining company, known as The Minas Geraes Gold Fields Company, was recently organized in London for the purpose of acquiring and working mines in Brazil—among others, the S. Luiz and Juca Vieira mines. The company has a capital of £150,000.

The National Agricultural Association of Brazil has called a Third Sugar Conference to be held at Campos, State of Rio de Janeiro, on June 30 of the current year.

The Government of Brazil has appointed Dr. Joaquim Nabuco, the Brazilian ambassador to the United States, and Dr. Ruy Barbosa to serve as Delegates of Brazil at the coming Hague Conference.

The President of Brazil has authorized a credit of 785,365 milreis gold for the purchase of silver for the new Brazilian coins.

# CHILE.

#### IMPORT TAX ON MATCHES.

Under date of January 13, 1907, the following law establishing a sliding scale of duties on match imports into Chile was promulgated:

Sole article. Wooden matches, during the space of three years from date, shall pay an import duty at the rate of 20 centavos per kilogram of gross weight.

At the expiration of the specified time the duty shall be diminished at the rate of 2 centavos annually, per kilogram, until it shall have reached 14 centavos per kilogram, gross weight.

#### CUSTOMS DUTIES, FEBRUARY, 1907.

Total customs duties collected at the various ports of Chile during the month of February, 1907, aggregated \$8,092,231.18 (national currency), as compared with \$9,900,585.55 in the preceding month. Of the February receipts, import dues are credited with \$3,673,179.16 and exports, \$4,211,341.98; other branches of the service contributing \$207,707.04 to the general total.

For the corresponding month of 1906, total receipts for customs were \$6,269,394.28, a marked increase being thus shown for the later period.

### THE ANGLO-CHILEAN MINING COMPANY (LIMITED).

The establishment of the Anglo-Chilean Mining Corporation (Limited) was authorized by the Chilean Government on February 14,

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1907, the object of said corporation being to promote native industrial enterprises in foreign markets. The capitalization is \$1,000,000 issued in bonds of \$200 each. The main office is to be in Santiago.

#### LATEST LIVE-STOCK STATISTICS.

Supplementary to the figures published in the MONTHLY BULLETIN for January, 1907, covering live-stock statistics of Chile, the following data, including certain provinces for which returns had not been received at that time, are published.

Cattle of all kinds within the Republic number 8,768,533, distributed as follows:

Horses, asses, and mules, 746,150; kine, 2,674,666; sheep, 4,528,109; goats, 436,739; hogs, 338,993; unclassified, 3,876.

#### SAVINGS BANKS IN THE REPUBLIC.

Consul Alfred A. Winslow, of Valparaiso, reports that in order to encourage thrift on the part of the laboring classes in the Republic of Chile, the Government has entered into an agreement with the Caja de Crédito Hipotecaria, a strong financial institution of Chile, to take charge of the Government savings bank branches at Serena, Curico, Temuco, and Punta Arenas, the Government having found it too expensive to conduct them itself.

An appropriation of 100,000 pesos, or \$25,000 United States gold, has been made by the Government to open up new branches in other parts of the Republic. The move is being well received and promises much. It is proposed to make use of the post-offices, fiscal treasuries, etc., to advance and encourage the saving habit.

#### FLAX CULTIVATION IN CHILE.

The British legation at Santiago reports that a German flax-growing expert, acting on behalf of two of the largest flax-spinning firms in Reichenbach, has, during the past four years, been conducting exhaustive experiments in the districts in south Chile round Lake Llanquihue and the island of Chiloe, and has now succeeded in determining the species of plant most suitable to the climatic conditions of the country. The flax grown is said to be of exceedingly good quality and of greater length than the flax ordinarily grown in Europe. Unusually heavy crops have been obtained from the land on which the experiments have been made. The German expert hopes to obtain a bounty from the Chilean Government on the export of flax in order to stimulate its cultivation. It is expected that Puerto Montt will be the center from which the raw material will be exported.

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#### SALT MINES.

ne in its issue of March 13, publishes an interestalt mines of the Chilean Republic.

s authority, the salt deposits, as well as the greater al deposits, are inexhaustible. The Salar Grande at of Huanillos, is the most important one in Chile, and are is pure in the proportion of 99 per cent of chlorure deposit is 32,000 hectares in area and 20 meters

is only exploited on a small s . 'in Chile similar to the precedin igencies of the world's consumption on

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are several other deposits which could fulfill the exseveral centuries.

The following statistics on the wo show the great possibilities of this co capitalists: nportations of this product nerce in the hands of big

The yearly imports of common salt by France amount to from 500,000 to 600,000 francs; Bulgaria, 1,000,000 francs; Norway, from 2,500,000 to 3,000,000 francs; Sweden, 2,000,500 francs; Brazil, Argentine Republic, Uruguay, and other South American countries, more than 7,000,000 francs; while England exports from 12,000,000 to 15,000,000 francs yearly, and Spain from 3,000,000 to 4,000,000 francs.

The Chilean deposits alone can furnish all the salt consumed in the entire world and at half the price of the European product.

# COLOMBIA.

#### RAILWAY CONTRACT.

The Diario Oficial for February 13, 1907, publishes the contract entered into December 19, 1906, between the Minister of Public Works and Fomento, Señor Don Francisco de P. Manotas, and Alfred B. Mason and Edward H. Mason, and approved by President Reyes on December 24, 1906, for the construction of a railway between the cities of Palmira and Cartago, in the Department of Cauca.

The line will be single track, 3 English feet gauge.

Plans must be submitted within six months after approval of contract and work begun immediately on approval of plans, to be terminated within five years.

One-fifth at least of the line must be constructed each year.

The Government guarantees 5 per cent interest upon \$40,000 gold per kilometer of road constructed and also 2 per cent in addition for sinking fund.

Free importation of material for construction is granted.

#### PAPER MILLS IN THE REPUBLIC.

The Diario Oficial of February 26, 1907, publishes the text of an agreement entered into on December 6, 1906, between the Government of Colombia and José A. Pagés and José Pons for the establishment of paper mills in the Republic.

#### ESTABLISHMENT OF A SUGAR FACTORY.

The Diario Oficial of February 25, 1907, publishes the text of an agreement made on July 27, 1906, and approved by President Reyes July 31, 1906, between the Government of Colombia and Vélez, Danies & Co., for the establishment of a central and sugar refinery in the Department of Bolivar.

The cost of the central and the refinery is to be \$750,000 gold, of which amount the Government contributes \$150,000.

#### NEW BAILWAY.

United States Consul LUTHER T. ELLSWORTH, of Cartagena, reports that a contract has been entered into between the Minister of Public Works and Thomas J. Ribon for the construction of a railway from Nemocon to Santa Rosa de Viterbo, with a branch line to Sogamoso. The territory through which this line will pass is considered very rich in agricultural possibilities, and great industrial development is expected to follow the completion of the line. Mr. Ribon has just finished a line of railway from Honda to Ambaloma, which will be turned over to the Government during the present year.

# TARIFF MODIFICATIONS.

A decree issued on January 20, 1907, by the President of Colombia exempts certain merchandise from the payment of import duties and reduces the import duties on other articles desirable to use in the industrial development of the country.

The President of the Republic of Colombia, in exercise of the powers vested in him, decrees:

ARTICLE 1. The payment of import duties is hereby removed on chemical fertilizers and bases for chemical fertilizers consisting of phosphates and superphosphates of lime; that is to say, phosphates treated with sulphuric acid; on the salts of potash, namely, chlorate of potash, known in commerce as muriate of potash, sulphate of potash, and kainit; on azo-fertilizers, consisting of nitrate of soda and sulphate of ammonia, calcium cyanide or cyanide of calcium, also called nitrogenous lime; on sulphate and bisulphate of carbon, and pitch or varnish for the manufacture of waterproof cardboard or tropæolin.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

ax on fence wire is hereby reduced from 100 pc, but said reduction shall be made by tenths, is e provisions of article 205 of the Constitution. lecree amends paragraph 3 of sole article of decre 28, 1906.

### DECREE CREATING THE PROVINCE OF CAMILO TORRES.

President of the Republic of Colombia, in exercise of the ers vested in him, and considering-

st, that it is expedient to the better administration of the public vice to divide into two provinces the present province of Santander.

the Department of Cauca, and

Second, that it is likewise highly deences concerning the boundary betwee provinces of that Department, and taof the Administrative Board to which powers during the recess of the Congres ble to settle sundry differhe districts of the various advantage of the meeting is fitting to delegate said decrees:

ARTICLE 1. That the province of Camilo Torres, consisting of the districts of Caloto, Espejuelo, Corinto, and Toribio, the former of which shall be its capital, and all of which are segregated from the province of Santander, is hereby created.

ART. 2. The Governor of the Department of Cauca is hereby appointed to fix, with the approval of the Administrative Board, the boundary at points that have not hitherto been clearly defined by official acts between the provinces of Popayam, Santander, and Camilo Torres, particularly between the districts of Santander and Buenos Ayres and Santander and Caloto.

The decisions made by the board are subject to review by the Government.

ART. 3. This decree became effective on February 1, 1907.

#### COSTA RICA.

#### CUSTOMS RECEIPTS, FISCAL YEAR 1906-7.

La Gaceta for April 11, 1907, publishes the schedule of customs receipts of the ports of Costa Rica during the fiscal year 1906-7 (April, 1906, to March, 1907, inclusive), the total revenue from this source being given as 4,346,977.49 colones, as compared with 3,970,285.74 colones for the preceding twelve months.

An increase of 376,791.75 colones is thus indicated for 1906-7, and as the estimate for the year was only 4,200,000 colones, an advance over the budget estimate of 146,977.49 colones is reported.

The latest valuation fixes the *colon* of Costa Rica as equivalent to \$0.465 United States currency.

#### ABOLITION OF CONSULAR FEES.

According to article 8 of the new consular law approved by the House of Representatives and published in the Gaceta Official of Costa Rica of January 30, 1907, consular invoices for Costa Rican ports are to be viséed gratuitously from the 1st of March. For the value of the visé has been substituted a tax which the receivers of the goods must pay to the customs of the Republic.

#### COSTA RICA AND THE BANANA TRADE.

From a letter written by Hon. ERNEST F. ACHESON, Member of the Congress of the United States representing Pennsylvania, the following data, as published in the "Observer," of Washington, Pennsylvania, for April 8, 1907, is reproduced:

"The population of Costa Rica is estimated at 350,000. The area is 18,400 square miles, or equal to that of New Hampshire and Vermont combined. The foreign population is about 7,000, and this is increasing slightly by immigration. The Government has begun to encour-

age immigration by the sale of land on easy terms.

"Costa Rica is the most advanced country in Central America, with a desirable population and stable Government. No revolution has occurred here for thirty-five years. The gold standard has been adopted, and business is on a solid basis. The people are peaceful and do not want to go to war. They have the reputation of being more industrious and honest than their neighbors in other States. Most of them take little interest in politics, do not vote, and care little who governs them, so that peace is maintained. While they probably work more than the inhabitants of other countries in the Tropics, they are not hustlers. The country has immense resources agricultural, mineral, and timber-but the greater part of its territory is unoccupied. Here, as in all Spanish countries, there is no land tax. That is the reason the country has not made progress. Immense tracts of land are held under ancient grants, and as there is no tax to pay it is held in rich families who do not use it and will not subdivide and sell it. Import duties are levied on tobacco, liquors, and various kinds of goods.

"Port Limon was named by Columbus, who sailed along this coast on his last voyage vainly searching for a passage to the western sea. The old navigator explored the shore lines of each gulf and bay and sailed into each river between Yucatan and Trinidad. This portion of the land was well named Costa Rica, or rich coast, and the harbor in which our good ship anchored was called 'Puerto de Limon,' because the islands near by were covered with lime trees. Limon has a population of 8,000, a large proportion being negroes from Jamaica, who are employed in loading and unloading ships and upon the immense banana plantations near by. English is the exclusive

in all the coast country of Costa Rica. Indeed, ow in all the schools throughout the country, and alsory. It must also be used in all the stores, tself on being the only country of Central America tool teachers than soldiers.

nnecting Port Limon with San Jose, the capital, The distance is 102 miles. For 6 miles after Limon the road skirts the coast, most of the way within of the breaking billows, and then turns up the valley of the atizan River. For many miles it passes through the wonderful a farms which have made Costa Rica famous. Here the grows all the year around. A banana shoot, or branch, as it d, starts to produce at the age of 9 months. The branches it down each season. Then the laborer cuts the shoots with chete, or corn cutter, sticks the machete into the ground, twists s in a shoot, stamps it, and that is all the cultivation the anch gets. The underbrush, however, which grows in tropnance, is cut three times each year. The banana bunches ared by hands. Each perfect hand has 22 bananas. inds on a bunch ranges from 7 to 22. The average numpananas on a bunch is 144, though a few bunches have been round with upward of 500.

"The land along this coast is peculiarly adapted to banana raising. While the banana trees thrived for awhile in other countries of Central America, no soil seemed rich enough to stand the continuous cultivation of bananas save Costa Rica and upper Panama. be bought here at \$12 per acre. It costs \$40 per acre to clear it and put it into condition to raise bananas. It will yield 15 bunches of bananas per acre every month. Taking the average of 144 bananas to the bunch it will be seen that each acre will produce 25,920 bananas annually. The vegetation is so rank and its growth so rapid that it takes one man to every 3 acres to clear the brush and grass every four months, pick the fruit, dig the ditches, build the bridges, and do all the necessary work. Farm laborers are paid from 85 cents to \$1.50 per day American money. As \$1 of our money is equivalent to 215 centavos or \$2.15 Costa Rica money, the laborers can live luxuriously on these wages if they choose. Here, as in Panama, the Jamaicans are indolent and will not work regularly. If engaged to go to work at 7 a. m. they may not appear until 8 or 9 o'clock, and after three or four days' work will lay off for two or three days. Frequently they go off into the bush or jungle, as it is called, build a shack, and clear a piece of ground. Under the law these squatters must be paid for their improvements if the owner of the land wishes to take possession. The land is divided into hectares or 2.47 acres, and all calculations as to production are based on this measurement.

"The United Fruit Company owns 150,000 acres of land susceptible of banana culture. The greater portion of this, remote from the railroad, is not yet used for the production of bananas. Last year the company purchased about half the bananas it shipped. Many banana growers own their own farms. During 1906 no less than 8,500,000 bunches were shipped from Port Limon, of which 5,000,000 went to the United States. There is no export duty on bananas. About 400 ships, or an average of more than one ship per day, loaded with bananas, left Port Limon last year. This year it is confidently believed 10,000,000 bunches will be exported. A ship of 3,000 tons sometimes takes from 40,000 to 50,000 bunches. While the Jamaica bananas are pronounced better by epicures, the Costa Rica or Limon bananas sell better in the market because they look better. They have a fine appearance, and four customers out of five will choose them. A good many settlers have come here from the United States and have been very successful in banana raising.

"It is said, broadly, that everything will grow in Costa Rica. By far the larger part of the population and production is on the Pacific side of the mountains, yet nine-tenths of all its exports are from Port Limon. Sixty-five per cent of these exports go to the United States. While bananas are the principal export, still last year the value of coffee exported was \$3,350,000. Thirty-two thousand bunches or over 4,600,000 bananas are about an average load. Then if one considers that the United Fruit Company has 102 ships carrying fruit to the United States and Europe he gets a faint idea of the tremendous growth of the business. Of course many of the ships ply between Cuba, Jamaica, and other fruit-producing countries to ports of the United States and England. This company gives work to 7,000

persons, including railroad employees.

"What has been accomplished by the United Fruit Company shows what American energy and enterprise can do in a tropical country. It is over four hundred years since Europeans first set foot in Costa Rica. It was the first country on the mainland of the continent to be discovered, but as yet its marvelous resources are scarcely touched. Extensive prairies affording fine pasturage are found in the northern part of the country and vast forests of valuable timber in the northeastern section. Sugar, corn, cocoa, and tropical fruits flourish. The coffee is of superior quality. The land held by the Government is sold at a nominal figure with a long time allowed for payment. Costa Rica only needs more enterprising Americans with capital, such men as manage the United Fruit Company, to bring it into the first rank of prosperous communities of this continent.

"Passing through vast banana farms, one of which, belonging to one company, is 9 miles in length, the train reaches the foothills of the Cordilleras and begins its winding climb to the summit, a mile above in

the clouds. The road follows the valley of the Reventizan, which soon becomes a dashing torrent. For 40 or 50 miles there is a succession of horseshoe bends. The route is tortuous and the grade at many

points heavy.

"This line is a great revenue producer. Last year it earned over \$1,700,000. It was built by an English syndicate, but has been taken over by the United Fruit Company. The Reventizan is a considerable stream, and as it falls again and again over the rocks for mile after mile, the thought comes that some day this power, now wasted, will be utilized. It would undoubtedly be sufficient to generate electricity which would operate the railroad, light many towns, and run thousands of machines.

"The train winds through picturesque mountain passes and deep gorges, where mighty walls of solid rock rise for hundreds of feet. The mountains are fertile to their very tips. Gardens are planted on slopes

as steep as the roof of a house.

"As the summit is approached a good view of Irazu, a volcano on a peak said to be 14,000 feet above the sea, is obtained. It is one of a group in this neighborhood which are now quiescent, but sometimes emit sulphur, lava, and ashes. Two miles from the summit is Cartago, a town of 10,000 people, which was destroyed by an eruption nearly sixty years ago. It is 90 miles from the coast and about 5,000 feet above sea level. The air is cool and bracing, and one can scarcely believe that it is only a few hours from tropical heat at Port Limon. Many persons from the Canal Zone go to Cartago to recuperate when worn out by continuous hot weather. It takes only a day from Colon to reach this mountain top. Accommodations for boarders are at a premium, and it has been suggested that the Canal Commission build a sanitarium at Cartago. A few weeks here would do as much to revitalize a man as his six weeks' annual vacation spent in the States. and the trip would be much less expensive. A peculiarity of this region is that it will rain for weeks on the Atlantic side of the mountains and never a drop fall on the Pacific side. Going down to San Jose the descent is about 150 feet to the mile. Switches and sidings for runaway trains are provided, the tracks of the sidings running at a stiff upward grade for some distance to allow a runaway train which is switched to it to expend its force and enable the crew to get control of it.

"After a delightful seven hours' ride San Jose, the capital of Costa Rica, is reached. San Jose has a population of 25,000 and is a solidly built town of clean and attractive appearance. The streets are narrow as in all Spanish towns, but are well paved. The bulk of the population of Costa Rica is in the country around San Jose. It was settled by immigrants from provinces in Spain where the people were Caucasians and had never mingled with the Moors. When they came

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to Costa Rica they kept their blood pure and refused to intermarry with the Indians, as most of the Spanish settlers did.

"San Jose boasts of one of the most magnificent theaters in the world. Only Paris and Milan have structures which exceed it in grandeur. It was built by the Government and cost over \$1,500,000. The money was raised by a coffee tax. The best mechanics and decorators in Italy were brought here to do the work. Although only 10° from the Equator, the mercury never rises above 84°, while in Canada it reaches 104°. Perpetual spring reigns and the flowers are perennial. The days are warm and the nights cool enough to sleep under a blanket. No one has an overcoat, and the houses have no chimneys. Shoes are not worn by the women of the lower classes. Education is free and compulsory between the ages of 8 and 14. On account of earthquakes the houses are one and two story structures with thick adobe walls.

"The sanitary and quarantine regulations are better enforced in Costa Rica than in any State in Central America. The buzzards help to protect the public health, and great flocks of these scavengers of the air can be seen from the car windows. San Jose is over 4,000 feet above the sea, on the Pacific slope of the mountains, and its surroundings are picturesque and beautiful. The valleys between the mountain ranges near by are exceedingly rich and fertile."

# CUBA.

# RECEIPTS OF CUBAN LUMBER AT NEW YORK, 1906.

Mahogany and cedar logs from Cuba were received at the port of New York during 1905 and 1906 in the following quantities, according to figures furnished the "Cuba Review and Bulletin" for April, 1907:

Year.	Mahogany.	Cedar.
1905.	14, 628	88, 350
1906.	31, 063	136, 449

Prices for Cuban mahogany ranged from 8 to 12 cents, the highest price being for the Santiago wood. Cedar prices ranged between 11 and 14 cents, the wood from Santa Cruz, Santiago, and Manzanillo bringing the highest price.

#### NATIONAL STATUS OF THE ISLE OF PINES.

The decision of the Supreme Court of the United States rendered on April 8, 1907, declares:

"The Isle of Pines is a part of Cuba, and therefore a foreign country within the meaning of the enacting clause of the tariff act of 1897, and importations therefrom are subject to the tariff laws of the United States."

# ECUADOR.

#### REGULATIONS FOR THE PURCHASE AND SALE OF SALT.

The regulations adopted by the National Assembly of the Republic of Ecuador for the purchase and sale of salt, which is a Government

monopoly, were issued on January 17, 1907.

The salt consumed in the Republic is produced by evaporation in pits at Salinas and other districts. The price for purchase at the pits has been fixed at 40 centavos (about 18 cents) per 100 kilograms. At the salt deposits throughout the provinces of Guayas, Manabi, Esmeraldas, Los Rios, the coast cantons of El Oro, and the station of Huigra, on the Guayaquil and Quito Railway, the price has been fixed at 2 sucres (about 98 cents) per 46 kilograms. Prices at other places in the interior are to be arranged on this basis, plus expense of transport, etc.

#### EXPORT TAX ON IVORY NUTS.

President Alfaro, on February 14, 1907, approved the following law:

The National Assembly of the Republic of Ecuador decrees:

ARTICLE 1. The exportation of ivory nuts from the ports of the Republic shall be taxed 6 centavos per kilogram if the nuts are hulled and 4 centavos if in the shell.

This shall be the only impost upon the exportation of this product. In case the tax should prove excessive, the Executive Power is authorized to restrict the same to the amount now collected.

ART. 2. The collection of the impost on the exportation of ivory nuts shall be made directly. Credit is prohibited.

Done at Quito, capital of the Republic, February 6, 1907.

# CONTRACT FOR THE CONSTRUCTION OF THE AMBATO TO CURA-RAY RAILROAD.

The Department of the Interior and Public Works of Ecuador has contracted with A. Moncayo for the formation of a company to construct a railway from Ambato to a point on the Curaray River accessible to steamers and to establish a regular steamship service between said railway terminus and Para, Brazil. The plan includes the establishing of steam navigation on all of the navigable rivers of the Oriental Region; the acquisition temporarily or in fee simple of public lands, and the exploitation of mines, waterfalls, etc.; the bringing of foreign immigrants, especially of Europeans, to the Oriental Region of Ecuador, and the settling of Ecuadorian agriculturists in other provinces and territories. The company is to be incorporated

in London under the name of the Eastern Ecuador Explorati

Company.

The Oriental Region of Ecuador comprises all of the territory of t eastern slopes of the Ecuadorian Andes lying between the northea east, and southwest frontiers of the Republic. The Government Ecuador may at any time fix the precise western limits of the Orien

Region.

The Exploration Company agrees to make, within five years from the date on which it begins work, correct hydrographic and topograph maps of the Eastern Region, said maps to be the property of t Government. In compensation for this service the Government Ecuador grants to the Exploration Company the exclusive right explore the Oriental Region for five years and the further right exploit for a period of fifty years all the vegetable wealth that it m discover, definitely locate, and denounce during the five yes referred to.

With respect to wild vegetable products the denouncements shi be made by zones, and shall only include the forests within sa zones and not the land, the land being subject to denouncement if cultivation without prejudicing the rights of the company. T Government also gives the company the preference in the acquisiti of Government lands for agricultural or industrial purposes in accor ance with the laws of the Republic. The land granted to the cor pany shall always be in alternate sections.

The Exploration Company also has the preference in the denounce ment of mining zones and may, in conformity with the law, acqui mining property. Employees of the Exploration Company are pr hibited from making denouncements, unless they obtain a speclicense, until ten years after the expiration of their term of service The company also has the preference in the denouncement of water falls, but the waterfalls denounced must be exploited within to

years from the date of the denouncement.

The company must maintain immigration offices in Europe as the United States and in other places where it may deem advisab and agrees to advance the necessary capital to immigrants to enal

them to become established in the Oriental Region.

For a period of fifty years from the date the company begins open tions in the Oriental Region the exportation of the natural produc of that region, via the eastern rivers, together with the exportati of articles produced, manufactured, or imported through the wo coast, is free.

A bid for the construction of the railroad from Ambato to Curar must be submitted to the Government within one year from the da of this contract.

# FUNDS FOR THE CONSTRUCTION OF THE AMBATO AND CURARAY RAILWAY.

The National Assembly of Ecuador decrees the following amendments to the legislative decree of October 19, 1904:

ARTICLE 1. The following revenues are to be converted in the construction of a railroad from Ambato to Curaray:

- 1. Ten per cent of the imposts on aguardiente.
- 2. Thirty cents per kilogram of the import duties on matches.
- 3. Fifty per cent of the import duties on cigarette paper.
- 4. A tax on imitations made in the country of foreign wines and liquors sold as such, whether in bottles or other vessels of larger size.
- A license of 100 sucres (\$48.70) on traveling agents who propose to sell goods in the country.

Whoever infringes the foregoing provision shall pay double the amount of the license. The Executive is empowered to issue rules and regulations governing the collection of this tax.

- 6. The receipts from the railway.
- ART. 2. The receipts of the railroad shall be collected by the treasury collectors and deposited fortnightly in the Bank of Ecuador, which shall be the depository for said funds.
- ART. 3. The bank is hereby authorized to invest—authority of the board having been previously obtained—said funds in mortgage bonds at par or at a discount, for the purpose of converting them into productive capital, and when necessary shall make advances on these mortgage bonds in order to facilitate the payments of the board.
- ART. 4. All orders of payment concerning the funds of the railway shall be signed by the Secretary of State, who is a member of the board, and by the chairman of the board.
- ART. 5. The offices of member of the board, treasurer of the board, and other employments that the board may create in its organization, are honorary.

The paid employees shall be the secretary, engineers, inspectors of works, lawyers, etc., who shall be appointed by the Secretary of Public Works on the recommendation of the board, and their respective salaries fixed by mutual agreement.

- ART. 6. The Administrative Board referred to in article 7 of legislative decree of October 19, 1904, is hereby authorized to contract loans for the carrying on of the said work, securing said loans with the revenue derived by virtue of this decree.
- ART. 7. The board shall undertake, for its own account, the construction of the railway, or shall definitively contract the construction of the same by means of bids approved by the State Board, and shall invert only the funds provided for this purpose and the receipts from the sale of public lands in the Oriental Region.

ART. 8. The Nation guarantees the fulfillment of the obligations contracted by the board, in conformity with the powers or authority

granted it in the present decree.

ART. 9. If the railroad should be constructed by contractors who should employ their own capital in the work, upon payment of the annual interest and amortization, any surplus revenue remaining by virtue of this decree, shall be applied as an additional payment of said capital at the end of the year.

ART. 10. The loans negotiated by the Patriotic Board, in order to

be valid, shall be approved by the Executive.

ART. 11. The Secretary of Public Works shall be ex officio member of the board.

ART. 12. The Patriotic Board charged with the construction of the railway to Curaray shall order the line to pass through the town of Pelileo, at which point a station shall be established.

ART. 13. The 10 per cent impost on aguardiente referred to in paragraph 1 of article 1 of this decree shall be deducted, in the first instance in each one of the provinces, from the total receipts of said impost.

ART. 14. The treasury collectors shall be subject to the provisions contained in article 22, subdivision 5, and article 28 of the fundamental treasury law, concerning any delay in the forwarding of the funds for the construction of the railway to the depositary bank.

The foregoing decree was passed by Congress on January 28, 1907, and was promulgated by the President on January 30 of the same

month.

#### RAILWAY PROJECT.

The Registro Oficial of February 23, 1907, publishes the text of the concession to Baron Baudouin Van Dedem for the construction of a railway from a port on the Pacific, to be determined by a commission, to Quito, the capital.

#### POTABLE WATER SUPPLY IN QUITO.

The National Legislative Assembly of the Republic of Ecuador decrees:

ARTICLE 1. The potable water and canalization board of Quito is hereby empowered to negotiate a loan not to exceed 1,700,000 sucres (\$827,900), in the manner most suitable to its interests, securing said loan with that portion of the maritime customs duties corresponding to said board.

ART. 2. The board is hereby authorized, if necessary, to pledge

as a guaranty the work or works undertaken.

ART. 3. The payment of the interest and the amortization of the loan shall be made from the fund specified in article 1, and out of the receipts from potable water until the entire loan is paid.

ART. 4. The supreme decrees of May 19 and October 4, 1906, are hereby amended in conformity with the foregoing, and are approved in all other respects not in conflict with this decree.

The foregoing decree was passed by Congress on February 7, 1907, and approved by the President on February 14 of the same year.

#### THE AMBATO AND EASTERN RAILWAY CONCESSION.

El Telégrafo, of Guayaquil, in its issue of March 28, 1907, publishes the full text of the contract made by the Government of Ecuador with Count Charnacé for the construction of the Ambato and Eastern Railway from the city of Ambato to the navigable tributary waters of the Marañon or Amazon rivers, the entire construction to be within the boundaries of the Republic of Ecuador. The construction company must be organized in Europe or the United States within a year from the date of this concession. The Government of Ecuador grants to the company 35,000 hectares of public lands for each kilometer of railway constructed from Ambato to the Amazon River or the navigable tributaries thereof.

The railway company has the privilege of exporting domestic products, such as caoutchouc, ivory palm, coffee, toquilla straw, etc., free of export duties. The Government will also aid the company in establishing all kinds of industrial factories, such as plants for the manufacture of sugar, factories for the making of toquilla straw hats, etc., and the products of these industries shall also be exempt from export duties.

If, after the lapse of a period of one year from the organization of the company, it should not construct at least 40 kilometers of railway yearly, the Government of Ecuador may declare the concession forfeited and enter into possession of that part of the railway already constructed, but even in this event the company shall retain its ownership in the lands acquired under the terms of the concession.

#### FUNDS FOR THE HUIGRA AND CUENCA RAILWAY.

The National Assembly of the Republic of Ecuador, considering that it is necessary to provide the proper funds for the interest and payment of the 6,000,000 sucres (\$2,922,000) to be invested in a railway from Huigra to Cuenca, decrees:

ARTICLE 1. The following revenues shall be used for that purpose:

- (a) Ten per cent additional on import duties formerly applied to the service of Worship;
- (b) Ten cents a liter on the fiscal revenues on aguardientes (brandies) produced in the provinces of Cañar and Azuay.
  - (c) An impost of two per thousand on rural property in the afore-

said provinces, to be collected for a period of five years from the promulgation of this decree.

- ART. 2. These revenues shall be collected by the respective collectors, and shall be deposited fortnightly in such bank in Guayaquil as may be designated by the Executive.
- ART. 3. The Secretary of the Treasury shall be pecuniarily responsible for the investment of these funds in any other manner than that prescribed in article 1 of this decree.
- ART. 5. When interest and amortization payments are to be made out of the proceeds of the railway, any surplus of the revenues referred to in article 1 shall be paid into the common treasury funds.

FINAL ARTICLE. From the funds mentioned in paragraph (a) of article 1 there shall be applied, once only, and during the first year in which this decree is in force, the sum of 100,000 sucres (\$48,700) to the construction of a road from Loja to Santa Rosa.

The collector of customs at Guayaquil shall deposit these funds in a bank, subject to the order of the board of directors of that road.

The foregoing decree was passed by Congress on January 9 and promulgated by the President on January 12, 1907.

#### GOVERNMENT TRAFFIC IN TOQUILLA STRAW.

The Ecuador Government has decided to buy toquilla straw in Marabi for the purpose of selling it at a low price in the provinces of Azua in order to save the hat-manufacturing industry from annihilation, inasmuch as that industry was threatened with destruction because of the high price and monopoly of this raw material by speculators. The first shipment under this arrangement has already been received at Narajal, and is being sold at 80 cents a pound. Not only have the speculators secured a monopoly of this article, but they have also sold the straw in a wet condition, of short weight, and adulterated with Gualaquiza straw. The Government has therefore ordered that straw for the manufacture of hats be sold under the immediate inspection of the police.

## SALE OF LOCOMOTIVES.

The board of directors of The Inca Company has sold 10 locomotives, Nos. 17 to 26, inclusive, now in the Republic of Ecuador, to the Guayaquil and Quito Railway Company, for \$176,175.55. The terms of the sale are \$1,175.55 cash and the balance in promissory notes of \$5,000 each, dated New York, December 3, 1906, payable at the Oriental Bank of New York City, and bearing interest at the rate of 6 per cent per annum.

# GUATEMALA.

# THE AMERICAN BANK OF GUATEMALA IN THE SECOND HALF OF 1906.

According to the report of the board of directors of the American Bank of Guatemala for the second half of the calendar year 1906, the account of profit and loss, after deducting therefrom unearned interests, administration expenses, fees of members of board of directors, salaries, and other authorized payments, shows a net profit of \$546,578.63. The board of directors passed a resolution providing for the payment of \$125 per share—1,200 shares—a total of \$150,000; for the distribution of a dividend of \$100 per share, a total of \$120,000; for the deposit of \$240,000 with the reserve fund, and for the creation of a new contingent fund amounting to \$36,578.63. Grand total, \$546,578.63.

#### RAILWAY TRAFFIC BETWEEN EL RANCHO AND SANARATE.

El Guatemaltico of March 9, 1907, publishes the announcement of the general agent of the Guatemala Railway to the Minister of Fomento of the opening to traffic of the new line between El Rancho and Sanarate.

# HAITI.

## EXPLOITATION OF IRON-ORE DEPOSITS.

Le Moniteur, official journal of the Haitian Republic, publishes in its issue of March 6, 1907, the terms of the contract recently granted by the Government to Gen. F. Eugène Magloire for the exclusive right and privilege of exploiting, according to conditions established by law, the iron-ore deposits in the district of Limonade formerly granted to Mr. Turenne Laconte, whose concession lapsed through failure to fulfill the conditions of the contract. For the other metals which may be found in the same radius the concessionnaire will be granted the preference in the awarding of the concession.

Before beginning work, and within six months following the publication of the contract in the official journal, the concessionnaire or his representatives must deposit in the National Treasury a guaranty of \$1,000 American gold in cash, and this guaranty will be refunded without interest at the end of the year if the terms of the contract have been fulfilled; otherwise it will revert to the State.

The concessionnaire or his representatives, as well as the personnel employed, are exempt from all tax for licenses. All material and all

indispensable implements which the concessionnaire or his representatives may introduce into the country for the exploitation of the mine are exempt from duties. The concessionnaire can form a stock company under the form and rules established by the Code of Commerce on the subject.

The concessionnaire or his representatives will pay the State a fixed amount and a bonus, as prescribed by law. The fixed amount is established at \$2 American gold yearly per square kilometer. The payments will be made from the commencement of the exploitation. The bonus is 5 per cent of the net product, and will be paid to the Government either in kind or in specie (American gold), as preferred, but after the receipt of the bills of sale, which will be sent to it. These bills of sale must bear the visé of the Haitian representative in the industrial centers where the sales are made and the minerals treated.

#### COMMERCIAL CONVENTION WITH FRANCE.

Le Moniteur for February 20, 1907, contains the text of the new commercial convention between France and Haiti which was signed at Port au Prince on January 30.

Under the provisions of this convention, the principal Haitian products, including rum and tafia, are entitled on importation into France to pay duty under the French minimum tariff. In return, certain natural and manufactured products of French or Algerian origin will enjoy, on importation into Haiti, a reduction of 33½ per cent from the duties of the Haitian minimum tariff. Haitian customs duties on certain specified articles and on French wines are not to be increased while the convention remains in force. French vessels are not exempted (as they were under the previous convention of 1900) from paying the supplementary tonnage dues on import duties, and consequently vessels of all nationalities will now receive the same treatment. These tonnage dues are not to be increased during the continuance of the convention.

Pending ratification, the convention went into operation provisionally on February 1, 1907. It is to remain in force for a period of three years, and, unless denounced six months before the expiration of that period, until six months after denunciation by either contracting party.

The text of the convention is reproduced in the French section of the Bulletin for May, page 1280.

# COMMERCIAL MOVEMENT FOR THE FISCAL YEAR 1904-5.

According to a general report on the situation of the Haitian Republic published in *Le Moniteur* of March 16, the commercial Bull, No. 5—07——5

# 1138 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

movement of this country for the fiscal year (from October, 1904, to September, 1905) shows the following results:

Merchandise of all nationalities entering the eleven open ports is valued at \$3,871,061.39 gold, distributed as follows:

United States.	\$2,746,851.00
France	406, 076, 96
England	509, 793.01
Germany	
Other countries	
Total	3, 871, 061, 39

In comparing this result with that of the preceding fiscal year 1903-4, or \$3,753,934.35, an increase of \$117,126.84 is noted for 1904-5.

Statistics show that during the fiscal year 1904-5 the commercial movement increased as follows:

United States	\$282, 351.98
France	12, 827, 65
England	151, 167.06
Total	446, 346, 69

# A decrease is noted with the following countries:

Germany. Other countries.	
Total	329, 219, 85

The shipments of specie from New York to the eleven open ports during the six months of the fiscal year 1904-5 amount to the sum of \$223,123.65.

The provisions and products shipped abroad by the eleven open ports are valued at \$8,967,862 national money, while those exported during the fiscal year 1903-4 were estimated at \$17,871,925.97, or a a difference of \$8,904,063.97, nearly 50 per cent in favor of the fiscal year 1903-4.

The following products show a decrease in the quantity exported: Coffee, campeachy, campeachy roots, yellowwood, cedar, cacao, mahogany, hides, goatskins, wax, old copper, honey, cattle, and guaiac gum.

On the other hand, the following provisions and products exported show a decided increase: Guaiac wood, pitch, horns, orange peel, and cotton.

The exports of cotton seed increase constantly. Of this product 48,876 bags were exported in 1904-5, while 31,312 bags were shipped in 1903-4, or a difference of 17,564 bags. The greatest precautions having been taken to prevent fraud, it must be believed that this advance has its principal source in the increased cotton production.

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#### EXPLOITATION OF MANGANESE MINES.

Le Moniteur of March 2, 1907, publishes the terms of the contract awarded Mr. Alexandre Poujol for the exploitation of the deposit of manganese ore in the county of the Coteaux. The terms of this contract are similar to those for the iron-ore concession, of which mention is above made.

# MEXICO.

#### MESSAGE OF PRESIDENT DÍAZ.

At the opening of the second session of the Twenty-third Congress of the Mexican Government, President Diaz presented in his message delivered on April 1, 1907, his usual review of national affairs, covering conditions during the preceding half year.

In regard to foreign intercourse it was stated that relations between Mexico and other Governments continue to be characterized by the greatest harmony and cordiality. The convention with the United States for the equitable distribution of the waters of Bravo River and the construction of a great international dam at Engle, United States, 100 kilometers north of Ciudad Juarez, having been duly approved, was promulgated on January 26, 1907.

The difficulties arising from the long-standing questions between the dwellers on the opposite banks of that river, due to the frequent changes in its course, rendered almost impracticable the application of articles 1 and 2 of the convention of November, 1884, between The International Boundary Com-Mexico and the United States. mission suggested to the two Governments that the dividing line should be determined by the river, regardless of certain changes that take place in its course, and that certain fragments of territory known as bancos and separated from both shores should be left out of consideration. After careful consideration and prolonged studies. two articles were agreed on to take the place of the first and second articles of the convention of 1884; the arrangement was signed at Washington on March 20, 1905, and, having been approved by the Senate of both nations, it will, as soon as ratifications have been exchanged, be duly promulgated.

The Federal authority was successfully employed in the settlement of the labor questions which agitated the Republic at the close of the year, and effective sanitary measures were applied for the combating of yellow and typhus fever and for the treatment of tuberculosis. Improvements at the capital during the half year cover the laying of about 40 kilometers of new mains for the supply of drinking water,

THE TO HARRIS LARGE a of 44 bilimeters of aqueduct, extension (1) nd the laying of new pavements, while in the li-(ii) square meters of macadiamized roadway in transactions entered at the Public Registry for po-I in the first half of 1906 amounted to \$224,648,0 ast six months to \$190,974,331, making a total forth 23,062 to December, 1906, the Department of Fomento issi ends, vesting in private owners the right to 247,777 bedse nal land. Apart from the areas represented by grant t nestion for surveys, subsidies, and rights of ways to railred overnment receive urce \$175,692. Three ove were also entered mits ration in the States of Chus, Durango, Chianas, Campeche. Government of Mexico was 1 sented at the Internation setic Congress at Budapest and ne Astronomical Congress n the maintenance of spen and cooperated with other natio. tific research. The session ries for the prosecution of a ongress, held in the City d h International Geologicas ring the months of August, ptember, and October, 1906, attended with important results rom a scientific, social, and political viewpoint.

In compliance with the law on the subject, verification of instruments and apparatus for weighing and measuring throughout the Republic was effected by the Department of Fomento, and correct models were distributed to the various States.

Water concessions for different industrial purposes were granted, conveying the right to the use of 123.780 liters of water per second for motive power and 32.267 liters per second for irrigation, also 30 new title deeds for the use of more than 40,000,000 liters. Concessions for fishing privileges in both the waters of the Pacific and the Gulf were granted, and agricultural stations maintained in several sections of the Republic.

Patents of invention to the number of 585 were granted, also 10 patents for industrial designs, while 475 trade-marks and 44 commercial names and announcements were registered.

Apart from the opening of the Tehuantepec Railroad, which was elevated into a function of national importance, the Department of Communications reports work accomplished on the water route between Tuxpam and Tampico, port and sanitation work at Coatzacoalcos and Salina Cruz, while the general plans for similar development at Mazatlan have been made and the work begun.

Railways subject to Federal jurisdiction were extended more than

200 kilometers in the half year under review, the present length of the system now aggregating 17,647 kilometers, which, added to the lines constructed under State concessions, gives a total extent of 21,906 kilometers in the Republic. Rolling stock and repairs on the lines received attention.

From July to December, 1906, 14 new local post-offices, 57 agencies, and 6 itinerant offices were established, the total number of offices now aggregating 2,715. The number of pieces of correspondence handled was 86,000,000, as compared with 84,000,000 in the corresponding period of the preceding year, while internal money orders had a valuation of \$22,209,000, an increase of \$609,000 for the later The interchange of postal drafts with foreign countries also shows an increase, that with the United States being 65 per cent; with England, 1061 per cent, and with Germany, 119 per cent. Money-order services have recently been established with the French Republic and with Salvador. Conventions have also been entered into with the postal and telegraph administration of France for the direct interchange of correspondence between the offices of New Laredo, Mexico, and the French offices at Beyrouth and Tripoli, Syria, with the postal administration of the German Empire and with England whereby the maximum amount of a money order shall be 200 pesos (Mexican) or its equivalent in German and English money, instead of 100 pesos as formerly.

Telegraph lines have been strung aggregating 2,893 kilometers for repair and new systems, and six new telegraph and three new telephone offices opened. A convention with regard to wireless telegraphy is shortly to be submitted to the Senate as a consequence of participation in the International Wireless Telegraph Conference held in Berlin in October, 1906. Earnings of the telegraph system were 8 per cent in excess of those reported for the corresponding six months of the preceding year.

The customs collections during the first half of the current fiscal year (July-December) exceeded those of the first half of 1905-6 by more than \$3,000,000, and during January and February, 1907, collections show another \$1,000,000 increase.

The new stamp law reducing the rate of the former schedule came into force on November 1, 1906, and notwithstanding the diminution, collections under the new régime exceeded those of the corresponding period of the previous fiscal year by \$400,000. Further amendments in this branch of the service of the Government are now contemplated.

The currency situation is reported as satisfactory. As against \$43,000,000 gold that had been coined by September, 1906, the present coinage amounts to \$60,000,000 gold. The mintage of silver subsidiary coins aggregates \$22,000,000.

Among the new measures to be presented to the action of Congress are: Reduction of taxation, the increase of salaries, and the proposed consolidation of railway systems under Federal authority.

#### FOREIGN COMMERCE IN JANUARY, 1907.

According to figures issued by the Statistical Division of the Treasury Department of the Republic of Mexico, the foreign commerce of the Republic for January, 1907, and for the first seven months of the current fiscal year, 1906–7, was represented by the following valuations, the figures for the corresponding periods of the preceding year being also given for purposes of comparison:

The total value of importations during the seven months under review was \$129,341,643.95 in Mexican currency, as declared in the custom-houses, an increase of \$16,788,035.84 as compared with the preceding year.

The exports for the seven months were valued at \$140,184,883.20, showing a decrease of \$16,788,035.84 as compared with the same period of 1905-6. Imports and their valuation were as follows:

# IMPORTS.

#### [Silver valuation.]

Articles.	Janua	ry-	First seven months—	
Articles,	1906.	1905.	1906-7.	1905-6.
Animal substances	\$1,626,137.15	\$1,372,440.72	\$11,639,516,44	\$9, 283, 549, 80
	2,939,082.82	3,581,482.16	16,4.0,679,44	17, 760, 076, 00
	8,647,362.93	14,245,542.80	45,675,554.00	42, 071, 679, 40
Dry goods	2, 100, 137. 13	1, 574, 851. 47	15, 340, 978. 00	12, 562, 658, 73
stances. Beverages.	756, 227, 15	758, 964, 76	4, 901, 720. 75	4, 257, 575, 1
	554, 599, 05	696, 135, 48	3, 926, 804. 53	4, 203, 200, 8
Paper and its applications	458, 805, 76	453, 951, 90	3, 451, 637. 04	3, 186, 852. 0
	1, 857, 257, 99	1, 593, 817, 46	15, 518, 298. 52	10, 892, 808. 5
	697, 022, 87	533, 880, 98	4, 787, 087. 81	2, 265, 577. 2
Arms and explosives	280, 184, 14	326, 687, 82	2, 338, 340. 97	2, 331, 906, 5
	826, 320, 92	623, 008, 71	5, 351, 026. 45	4, 440, 971, 7
Total	20, 743, 137. 91	25, 761, 364. 26	129, 341, 643, 95	113, 256, 925. 1

## EXPORTS.

#### [Silver valuation.]

L. Kalling	January—		First seven months—	
* Articles.	1907.	1906.	1906-7.	1905-6.
Precious metals	\$11, 129, 196, 88 11, 171, 749, 14	\$17, 382, 629, 12 7, 725, 781, 96	\$72, 631, 439, 94 67, 553, 443, 26	\$92,886,688.76 64,086,030.28
Total	22, 300, 946. 02	25, 108, 411. 08	140, 184, 883. 20	156, 972, 919. 0

The details of the export trade for the periods in reference sl the following classification and figures:

	Ī _	•	First seven m	onths of fi
Articles.	Janu	ary—	yes	
•	1907.	1906.	1906-7.	1905-€
Mexican gold coin. Foreign gold coin. Gold in bars. Gold in other forms.	\$282.00 1,508,094.89 432,854.90	\$247.00 1,428,736.58 495,380.38	\$29, 990. 00 7, 531. 00 11, 405, 376. 83 3, 254, 917. 37	\$4, 17,975, 1,400,
Total gold	1,941,211.79	1, 924, 363. 96	14, 697, 815. 20	19, 380,
Mexican silver coin Foreign silver coin Silver in bars. Silver in other forms	2,824,886.00 17,918.00 4,868,243.37 1,476,937.72	10, 712, 875, 00 25, 336, 00 3, 705, 806, 66 1, 014, 247, 50	14, 391, 660, 00 82, 809, 00 36, 620, 002, 72 6, 839, 153, 02	29, 697, 76, 38, 443, 5, 289,
Total silver	9, 187, 985. 09	15, 458, 265. 16	57, 933, 624. 74	73, 506,
Total gold and silverAntimony. Copper. Marble	120,089.00 1,894,540.00	17, 382, 629, 12 2, 071, 00 1, 118, 096, 44	72, 631, 439. 94 807, 867. 00 15, 229, 713. 00 21, 080. 00	92,886, 595, 16,974, 73,
Plumbago Lead Zinc Other metals	10,800,00	18, 430. 31 206, 317. 17 31, 695. 00 35, 481. 25	56, 620. 00 2, 147, 821. 56 890, 993. 12 1, 073, 780. 68	3,075, 142, 223,
Total	13, 713, 679. 18	18, 796, 720. 29	92, 859, 315. 30	114, 023,
Vegetable products:  Coffee Cascalote and tanning barks. Rubber Chicle Beans Fruits Chick peas Guayule Horse beans Heniquen Ixtle Woods Maize Mahogany Dyewoods Xacaton Leaf tobacco Vanilla Other vegetables Total	891, 374, 00 287, 925, 00 84, 001, 00 21, 224, 00 90, 303, 00 15, 200, 00 233, 644, 00 125, 299, 00 65, 00 7, 622, 00 38, 972, 00 129, 371, 00 37, 300, 00 239, 223, 00	662, 194, 30  198, 474, 00  223, 768, 10  57, 697, 00  14, 650, 00  74, 136, 75  5, 787, 00  230, 254, 00  260, 956, 00  7, 766, 00  7, 766, 00  40, 582, 25  121, 686, 00  36, 334, 00  188, 365, 00  100, 876, 30  4, 956, 406, 70	2, 502, 622, 34 7, 824, 00 2, 761, 873, 00 920, 995, 00 458, 944, 00 23, 799, 00 2, 550, 00 20, 990, 011, 77 2, 378, 505, 00 1, 154, 659, 50 3, 103, 82, 00 246, 510, 12 983, 488, 00 912, 186, 35 947, 400, 00 1, 219, 547, 20 38, 505, 057, 51	3, 388, 604, 668, 463, 210, 1, 784, 31, 110, 18, 202, 2, 176, 1, 238, 33, 38, 230, 1, 134, 543, 2, 505, 845,
Animal products: Cattle		134, 683.00 891, 939.08 44, 395.34	838, 654, 00 5, 385, 927, 03 358, 591, 99	1,987,1 4,398, 292,1
Total	1,290,334.00	1,071,017.42	6, 583, 173.02	6,679,1
Manufactured articles: Sugar Flour and pastes. Rope. Dressed skins Straw hats. Manufactured tohacco. Other manufactures.	1	240.00 36, 385.00 16, 703.00 34, 732.00 26, 232.00 79, 948.17	367, 168.00 697.00 407, 118.00 31, 604.00 395, 663.80 294, 299.60 308, 988.32	260, ( 276, ; 126, ; 298, ( 198, ( 348, (
Total	438, 572.50	194, 240. 17	1, 805, 538.72	1,509,4
Miscellaneous articles	68, 527.00	90,026.50	431, 798.65	440,1

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Following is a résumé of the valuations of Mexican imports during the periods under comparison, with reference to their countries of origin:

	January-		First sever	First seven months-	
Country,	1907.	1906.	1906-7.	1905-6.	
Europe. Asia Africa North America Central America South America West Indies Oceania	\$6,775,396.78 645,489.89 19,108.11 13,250,807.05 5,759.58 19,083.60 16,915.54 10,577.36	\$6,172,042.90 136,456.99 2,131.00 19,417,445.72 922.30 10,746.00 21,619.35	\$46,844,036.99 1,406,754.80 147,782.59 80,642,037.22 17,774.14 117,117.50 107,540.91 58,599.80	\$41, 043, 290. 25 838, 780. 96 15, 723. 38 70, 987, 992. 29 18, 914. 22 164, 625. 69 140, 232. 67 47, 305. 62	
Total	20,743,137.91	25, 761, 364. 26	129, 341, 643. 95	113, 256, 925, 11	

Following is a résumé of the valuations of Mexican exports during the periods under comparison, with reference to their countries of destination:

	January-		* First seven months-	
Country.	1907.	1906.	1906-7.	1905-6.
Europe	\$5,652,684,54 16,398,829.68 43,210.80 16,230.00 189,991.00	\$8,332,540.03 16,490,850.80 75,032.25 5,254.00 204,734.00	\$38, 540, 572, 28 99, 575, 056, 61 543, 448, 31 78, 779, 00 1, 446, 231, 00	\$46, 478, 876, 85 107, 212, 826, 94 724, 107, 25 42, 717, 00 2, 514, 391, 00
Total	22, 300, 946, 02	25.108, 411.08	140, 184, 883. 20	156, 972, 919, 04

# AMENDMENTS TO CONTRACT FOR GULF NAVIGATION.

The Diario Oficial of April 27, 1907, publishes the text of the agreement of April 6, approved by President Díaz on April 18, between the Government of Mexico and the New York and Cuba Mail Steamship Company, which agreement supplements the agreement of March 31, 1900, for the establishment of navigation service to the ports of the Gulf of Mexico.

The contract is as follows:

"ARTICLE 1. There is added to article 10 of the said contract of March 31, 1900, the following clause:

"If one or more packages intended for a Mexican port or ports shall be shipped in error in a foriegn port or unloaded in error in another port of the Republic than the one intended, the custom-house will permit the company to reembark the package or packages for the port for which intended, provided that the company justifies by custom-house certificate of the last-mentioned port the mistake therein discovered."

ART. 2. All other stipulations not modified by this shall remain in full force and effect.

#### SILVER BASIS OF THE STAMP AND CUSTOMS TAXES, MAY, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of May, 1907, is \$42.84, according to calculations provided in the decree of March 25, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

#### CONSULAR REPORTS.

The Consul-General of Mexico at New York reports that during the month of February, 1907, 13 vessels proceeding from Mexican ports entered the harbor of New York City, bringing 150,424 packages of merchandise. During the same month the vessels clearing from the port of New York numbered 14, carrying 178,113 packages of merchandise consigned to Mexican ports. The imports in detail from Mexico to New York in February, 1907, were as follows:

Articles.	Quantity.	Articles.	Quantity.
Henequen   bales	8,662 140	Hair bales. Lead builion bars. Metals boxes. Sarsaparilla packages. Vanilis boxes. Alligator skins do. Honey barrels. Cedar logs. Mahogany do. Copper bars. Asfalto barriles. Pesos mexicanos. cajas.	35, 871 453 143 44 15 426 929 2, C50 3, 089

The Consul of Mexico in Philadelphia reports that the shipments of merchandise from that port to the ports of Tampico, Veracruz, and Progreso in February, 1907, aggregated a value of \$121,129.75, and consisted of the following products: Petroleum, \$73,248.33; coal, \$47,826.80; lumber, \$54.62. Total, \$121,129.75.

The Mexican Consul at Nogales, Ariz., reports that the exports of merchandise from the State of Sonora, Mexico, to the United States in February, 1907, was as follows:

	Gold.	I	Gold.
Cane sugar	<b>\$</b> 7	Natural feathers of birds	\$79
Mescal brandy	14	Fresh fish	25
Leather belting	56	Lead ore	553
Portland cement	13	Potatoes	16
Fresh meats	863	Common salt	4
Rawhides	17, 324	Unmanufactured tobacco	511
Spices, not specified	5	Gold bullion and dust	133, 136
Beans	38	Silver bullion	157, 566
Preserved fruits	195	<b>.</b>	
Corn	27	Total	310, 647
Oranges	200		

#### NAL BUREAU OF THE AMERICAN REPUBLICS.

reign merchandise through the custom-house of the State of Sonora in February, 1907, were as

		Silver.	La son comments	Silver.
		\$52, 209. 97	Paper and paper products	\$8, 032. 02
1"		55, 771. 79	Machinery and apparatus	35, 888.01
- 1		445, 995. 35	Vehicles	13, 571. 52
1	- ures	The second	Arms and explosives	11, 877.09
		58, 778. 25	Miscellaneous	21, 592. 93
	acts	33, 872.04		
red	verages	5, 657. 15	Total	743, 245.92

# untries of origin of the foregoing merchandise are as follows:

	8ilver. \$683, 105, 42 23, 366, 25 23, 919, 00	Ger.		\$3,015.00 9,359.87
***********	78.38	19.75	Total	743, 245, 92
***************************************	402.00		10001	140, 240. 92

ms duties collected during the month amounted to in silver.

In consul at Nogales, Arizona, reports that the exports of march, 1907, amounted to \$136,932 and consisted of the following articles:

Sugar	<b>\$4</b> 6	Oranges	<b>\$622</b>
Mescal	27	Lead ores	1, 842
Rawhides	10, 225	Fresh fish	22
Portland cement	297	Potatoes	13
'Fresh meat	33	Cheese	8
Spices, not specified	7	Ready-made cotton clothing	17
Preserved fruits	<b>1</b> , 193	Common salt	5
Horned cattle	1, 960	Leaf tobacco	494
Chinaware	17	Gold bullion and dust	78, 239
Lemons	5	Silver bullion	41, 582
Preserved vegetables	138		
Corn	140	Total	136, 932

The imports of foreign merchandise into the State of Sonora, Mexico, through the custom-house at Nogales in March, 1907, aggregated \$275,195.52, and were from the following countries:

	16, 514. 16	SpainChina	•
Germany	,		275, 195. 52

# These imports consisted of the following merchandise:

Animal products	<b>\$</b> 37, 276. 97	Paper and paper products	<b>\$</b> 5, <b>5</b> 06. <b>39</b>
Vegetable products	38, 748. 23	Machinery and apparatus	31, 788. <b>15</b>
Mineral products	52, 557. 67	Vehicles	10, 222. 86
Textiles, and manufactures		Arms and explosives	22, 268. <b>79</b>
thereof	42, 686. 86	Miscellaneous	22, 901. 95
Chemical products	6, 244. 00	-	
Spirituous beverages	4, 993. 65	Total	275, 195. 52

## POSTAL RECEIPTS, FIRST HALF OF 1906-7.

The revenues produced by the Mexican mail service during the first half of the fiscal year 1906-7 are thus reported by the Postmaster-General of the Republic to the Secretary of Public Communications and Works, the figures for the corresponding period of 1905-6 being also furnished for purposes of comparison:

	First half fiscal year.	
	1906–7.	1905-6.
Sales of postage stamps.  Rent of post-office boxes.  Fines, etc.  Premiums on money orders:  Interior.  International.  Editors.	Pesos. 1,712,236.26 52,410.00 17,802.43 147,461.36 5,797.99 19,770.11	Pesos. 1,540,169.08 49,473.00 20,467.18 141,649.19 4,382.60 18,822.85
Total	1,955,478.15	1,775,263.90

Increase in 1906-7, 180,879.25 pesos, or 10.15 per cent.

#### COMMERCE WITH FRANCE.

The exports from France to Mexico in 1906, according to the declared values of the consular invoices viséed by the Mexican consuls in the French Republic, aggregated 55,762,339 francs, as compared with 51,015,604 francs in 1905, or an increase in 1906 of 4,746,735 francs. The imports into France from Mexico have greatly increased, as will be seen from the following table:

	Francs.		Francs.
1902	8, 266, 000	1904	15, 622, 000
1903	11, 272, 000	1905	21, 631, 000

# Mexico exported to France in 1905 the following products:

	Francs.	1	Francs.
Copper of first fusion	14, 230, 000	Volatile oils and vegetable	
Cocoa fiber	2, 180, 000	essences	153, 000
Woods	1, 813, 000	Tortoise shells	116, 000
Coffee	1, 116, 000	Horns, bones, and hoofs	90,000
Rawhides	942, 000	Zinc ores	59, 000
Medicinal roots	209, 000	Sponges	51,000
Caoutchouc and crude rub-		Miscellaneous	283, 000
ber	198, 000	<del>-</del>	
Vanilla	191, 000	Total 2	21, 631, 000

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France annually consumes enormous quantities of products similar to those produced in Mexico. The number of such products imported and consumed, which exceeds or approximates 100,000 francs, is nine, as follows:

Products,	Imports.	Consumed.
Wool Cotton. Cereals. Bilk and floss silk Furs and skins Oleganous seeds and fruits Common woods Copper. Coffee.	Francs. 473,500,000 322,400,000 321,670,000 320,970,000 199,300,000 112,870,000 112,870,000 96,800,000	Francs. 446, 100,000 311, 400,000 151, 700,000 179, 700,000 192, 600,000 108, 100,000 94, 600,000

According to French statistics of 1905, and not including the exports of arms and munitions, the merchandise exported from France to Mexico consisted of 39 classes of articles, the value of 14 of which was from 1,000,000 to 4,000,000 francs. These articles were:

	Francs.
Jewelry, and manufactures of gold and silver	4, 379, 000
Cotton goods	4,069,000
Toys, brushes, and buttons	3, 407, 000
Woolen fabrics	2, 335, 000
Wines	2, 272, 000
Clothing and underwear	2, 131, 000
Silk fabrics and floss silk	1, 818, 000
Medicines	1, 663, 000
Paper and paper products	993, 000
Wools	933, 000
Dressed skins, and manufactures of leather and skins	913, 000

Out of the fourteen principal articles which Mexico imported from France in 1905 four exceeded in value 1,000,000 francs, one amounted to nearly 1,000,000, and the largest item, consisting of copper of first fusion, was valued at 14,000,000 francs, or 66 per cent of the total Mexican imports from France in the year referred to.

#### ELECTRIC STREET RAILWAY IN MEXICO CITY.

The Diario Oficial of April 10, 1907, publishes the text of a contract, dated March 27, 1907, between the Government and the Tramway Electric Company for the construction of a new electric street railway line in the City of Mexico.

#### RESCINDING OF STEAMSHIP CONTRACT WITH AUSTRIA-HUNGARY.

The Diario Oficial of April 8, 1907, publishes the text of an agreement entered into on March 23, and approved by President Dfaz, April 3, 1907, whereby the contract of September 5, 1904, between

the Government and La Unione Austriaca di Navegazione for the establishment of a line of steamships between the Mexican ports on the Gulf of Mexico, Austria-Hungary, and Central and South America, is rescinded, and the agent of the company is allowed to withdraw the deposit of \$10,000.

### COMMERCE WITH THE UNITED STATES IN 1906.

From reports published in the "Official Bulletin," March, 1907, of the Department of Foreign Affairs it is shown that the imports of the United States from Mexico in 1905 amounted to \$50,218,018, as compared with \$51,999,267 in 1906, or an increase in the latter year of \$1,781,249. The exports from the United States to Mexico in 1905 aggregated \$51,181,674, as compared with \$62,273,845 in 1906, or an increase in 1906 of \$11,092,171.

The exports from the port of New York to Mexico in 1906 were \$11,881,721, as compared with \$10,189,816 in 1905. The imports to the United States of Mexican products through the port of New York in 1905 and 1906 are shown in the following table:

	1905.	1906.		1905.	1906.
Heniquenbales	168, 471	128,996	Sarsaparillabales	1,948	1,918
Coffeesacks	109,615	70, 177	Alligator skinsnumber	332	687
Hidesbales	39, 683	69, 407	Heron plumesboxes	19	19
Doloose	53, 456	47,848	Bonespackages	1,893	3,015
Ixtlebales	30,738	54,945	Honeyboxes	5,086	2, 983
Goatskinsdo	11,591	17,582	Cedarlogs	1,110	5,976
Deerskinsdo	33, 798	3, 453	Mahoganypieces	4,213	5,775
Rubberdo	3,780	16,993	Jalapsacks	611	521
Leaf tobaccodo	99,869	7,682	Copperbars	22,589	46,516
Cigarsboxes	641	459	Rosewoodlogs	97	97
Sugarsacks		13, 364	Garliesacks.	2,749	1,763
Broom rootbales.	14,774	3,288	Hatsboxes	168	168
Chicle gumdo	22,026	27,095	Orangesdo	5,113	12,584
Fusticpieces.	72,278	42,841	Red pepperdo	1,729	2,934
Tecali marble do	204	33	Cocoanuts bales	59	2,000
Hairbales.	318	400	Wine boxes.	149	********
Lead bullionbars.	421, 218	360,537	Mexican dollarsdo		3, 436
Metalsboxes.	6,064	9,900	Lemonsdo		904
Ores	82,968	100, 204	Beanssacks.		54
Vanilla boxes	1,731	1,501	Asphaltbbls.	*******	1,355

### CONSOLIDATION OF RAILROAD COMPANIES.

In one of the recent sessions of the Mexican Chamber of Deputies the Secretary of Finance of the Republic, Senor Limantour, delivered a very important and interesting speech explaining the policy pursued by the Government in regard to the railway system of the Republic. The salient features of this speech were as follows:

For the purpose of preventing the absorption of the railroad lines of the Republic by foreign trusts and companies, and in order to reorganize and improve the system, the Government has in view the consolidation in a single company of the National Railway of Mexico and the Central Mexican Railway, and to this end, after long and arduous negotiations, an agreement has been made with the principal banking institutions and persons interested in said companies.

In 1903, in order to exercise control over the National Railway,

the Government purchased the majority of the stock thereof.

To carry out this consolidation the Executive has submitted to the approval of Congress a general scheme which consists of the organization of a Mexican stock company which shall issue certificates of indebtedness and shares. The certificates of indebtedness shall be of two kinds: First-mortgage bonds and second-mortgage bonds. The stock representing the capital and property of the enterprise shall be of three kinds: First-preference stock, second-preference stock, and common stock.

In the National Railway the Government holds 47½ per cent of the stock, which is sufficient to control any enterprise. In the new company to be organized, the Government would hold more than 50 per cent of the stock, an actual and effective majority, which would consist of stock of the three kinds. It is not necessary for the realization of this scheme that the Government should make any disbursement of funds, neither will it be necessary therefor to issue public-debt bonds, as all that the Nation would have to do would be to extend its credit, which is superior to that of the two companies, the difference between one and the other serving as basis of the entire transaction.

The first-mortgage bonds, with 4½ per cent interest, do not require any other security; the second-mortgage bonds would be guaranteed by the Government. As the net profits of the two railroads in question (those for the year 1906 amounted to 15,000,000 pesos) are sufficient to cover the interest, not only of the first-mortgage bonds but also of those to be guaranteed by the Government, the latter's liability would be merely nominal.

In the new company the Government would hold stock to the nominal value of \$113,000,000 American gold, of which the part consisting of first-preference shares would have a real value of very nearly one-half of the nominal value.

### AMERICAN INVESTMENTS IN THE REPUBLIC.

A general estimate of American investments in Mexico, made by United States Consul Gottschalk at the City of Mexico, fixes the sum at over \$750,000,000 gold value.

A conservative estimate of the American capital brought into Mexico since 1902 and invested in mining and smelting ventures amounts to about \$125,000,000 gold.

MEXICO. 1151

The following is an approximate investment of American capital in mining and smelting in the States mentioned since 1902:

Aguascalientes	\$3, 000, 000	Puebla	\$5,000,000
Chiapas	1, 000, 000	Queretaro	1,000,000
Guerrero	5, 000, 000	Tabasco	1,000,000
Guanajuato	12, 000, 000	Tamaulipas	1,000,000
Hidalgo	5, 000, 000	Veracruz	1,000,000
Jalisco	10, 000, 000	Zacatecas	5,000,000
Michoacan	2, 000, 000		<del></del>
Mexico	2,000,000	Total	64, 000, 000
Oaxaca	10, 000, 000		

It is also stated that in the States of Sinaloa, Sonora, Coahuila, Durango, and Nuevo Leon at least \$60,000,000 of American capital has entered within the last five years.

### MANUFACTORY OF ALKALINE CYANIDES.

El Periódico Oficial of the State of Tabasco for March 2, 1907, publishes the text of the contract entered into by the Mexican Government with the Roessler & Hasslacher Chemical Company on November 24, 1906, for the establishment within the Republic of a manufactory of alkaline cyanides of sodium, potassium, or other bases used in the industries, and especially in mining.

The investment by the company shall be at least 200,000 pesos, and the construction of the works shall begin within twelve months and be finished within three years.

With the approval of the Secretary of Fomento the company may establish additional works of like kind at other places under the same conditions, except that the capital invested in each of these shall be not less than 100,000 pesos.

The company may import free of duty machinery, apparatus, tools, and materials of construction necessary in the establishment of the industry and the construction of the buildings, and, for once only, material necessary for electric lighting of the plant and dependent buildings, and apparatus for the extinction of fires.

### CONCESSION FOR ESTABLISHING A STEEL FILE FACTORY.

On December 22, 1906, the Mexican Government granted a concession to Alexander Rueff, or the company he may organize, to establish a steel file factory in the Federal District. The capital to be invested must not be less than \$100,000. The plans must be submitted to the approval of the Department of Fomento within six months from the date of the promulgation of this contract, and the buildings must be constructed within six months from the date of the approval of the plans by the Government. With the consent of the Department of Fomento similar factories may be established at other places in the Republic.

1

### NICARAGUA.

### MINING IN THE REPUBLIC.

United States Consul E. W. TRIMMER, of Cape Gracias & Dios, furnishes the following information in regard to the mining industry of Nicaragua:

The mining industry in this district continues to show a steady improvement. Plants for the treatment of tailings by the cyanide process have been installed at a number of mines, and results have proven so satisfactory as to warrant a large increase in capacity. The output of gold bullion from this district now amounts to about 5,000 ounces monthly. The electric power plant installed by one company has been in successful operation since February, 1906, and a new generator is now on the way and will be used to supply power to a group of mines. Transportation has been so much improved since the river steamer of the United States and Nicaragua Company was put in commission that it is now possible to get machinery and supplies into the mines at a fair cost.

The ore-bearing limits of the district have not vet been ascertained. but the location within the past two years of many ore deposits at distances of 20 to 30 miles from the main properties warrants the belief in a fairly continuous ore-bearing zone along 50 miles or more of the foothill region, with a width of from 12 to 20 miles. Owing to the thick tropical growth, prospecting as it is known in the United States is impossible. Natives as guides and machete men are necessary. Several rich placer deposits have been discovered and worked out by crude methods, but in the opinion of mining men the present and future prosperity rests on the large bodies of medium-grade milling ore. The deposits thus far opened occur as replacements along fault lines and fissures, occurring largely in highly altered andesites and other eruptives. The surface soil and grass roots resting on and near the outcrop of ore bodies have been found to contain payable quantities of gold at widely scattered points, and most of the mines have confined their operations to treating this surface soil in Huntington mills.

Very rich shoots of oxidized ore have been found at all the mines near the surface, and below that point very little work has been done; in fact, there is not a "hoist" in the district. Unaltered sulphide ores occur in large quantities, carrying from \$8 to \$40 per ton in gold, in addition to sulphides of iron, zinc, silver, copper, and lead. The mines are at an altitude of 1,500 feet above sea level and distant some 250 miles by river, or 100 miles air line, from the coast. For many reasons this is not considered a desirable country for a penniless miner, labor being performed very cheaply by natives, but for

a mining man who can command a few thousand dollars the district is considered by engineers on the ground to be a most promising field. They also say that many known ore deposits exist which in the United States would be considered worth immediate development, the present operators selecting only those which are the most easily reached and favorably situated.

The new Nicaraguan mining code seems to meet the approval of all interested; by its terms miners are allowed to import everything required for the mines free of duty. Almost the entire mountain country is virgin land open to location, and while one large Pittsburg company has a mineral grant covering almost the entire district, they now grant prospectors terms which are almost as favorable as could be obtained from the Government.

No known coal or oil exists in the district, but the multitude of small streams, with falls and rapids, make possible the use of hydroelectric plants for power purposes.

### INCREASE OF DUTIES ON SALTED MEATS, BUTTER, AND SOAPS.

United States Consul RYDER, of Bluefields, Nicaragua, reports, under date of February 26, 1907, that by recent Presidential decree import duties upon the following articles have been increased and made operative:

Butterper kilogram	40 to 80
Pork shouldersdo	
Salted meatsdo	15 to 30
Soap (laundry)do	5 to 10

Duties on the Atlantic coast of Nicaragua are payable in soles at 48 cents; on the Pacific coast in Nicaraguan currency at 5.50 pesos (\$2.70 American). The above, however, does not apply to San Juan del Norte, where there is a special import duty of 20 per cent ad valorem, United States currency.

The retail price of butter in Bluefields is 77 cents; ham and salted meats, 36 cents; laundry soap, 15 cents per pound, in United States currency.

### TRADE OF CAPE GRACIAS Á DIOS, 1906.

United States Consul E. W. TRIMMER, reporting on the commerce and industries of Cape Gracias & Dios, Nicaragua, for the calendar year 1906, says:

Building operations at this port during the past year have been quite extensive. New wharves have been built and old ones rebuilt and extended, and many buildings, both for commercial and residential purposes, have been erected. To carry out the provisions of a

### IONAL BUREAU OF THE AMERICAN REPUBLICS.

granted by the Government, the bar at the river edged to a sufficient depth to allow fruit ships to

resports to the United States amounted to \$318,insis if the following articles: Rubber, worth \$44,827;
gold, \$270,161. The imports for the same period
at 80,570, and with the exception of a few cases of
were the products and manufacture of the United States.
cles of import were: Liquors, valued at \$34,251; lumber,
merchandise, \$83,725; machinery, \$95,143; and provisions,

### PANAMA.

### BUDGET FOR 19 7-8.

January 22, 1907, the National Assembly of Panama adopted corresponding to the period from January 1, 1907, to 1. 1908. According to this budget, the total estimated vernment for the period referred to aggregate , as the estimated expenditures \$4,977,792.27. The conget in detail is as follows:

REVENUES.		
Merchandise, taxed 10 per cent	<b>\$</b> 935, 355. <b>00</b>	
Duties on importation of—		
Liquors	409, 000. 00	
Tobacco	100, 000. 00	
Cigarettes	100, 000. 00	
Salt	10, 000, 00	
Matches	20, 000. 00	
Coffee	10, 000. 00	
Opium	12, 000. 00	
Port dues from steamship companies	16, 000. 00	
		<b>\$1</b> , 612, 355. 00
RECEIPTS.		
Distillation of liquors		45, 000. 00
Sale of liquors at retail		89, 906. 00
Slaughter of cattle, horses, and mules		154, 080. 00
Slaughter of sheep		57, 550.00
Tax on mines		1, 000. 00
Patents and trade-marks.		1, 140. 00
Sealed paper and stamps		56, 150. 00
Registration tax		9,000.00
Export taxes		20, 000. 00
Real and personal property		40, 000. 00
Lotteries		100, 000. 00
Mother-of-pearl fisheries		1, 500.00
Property belonging to the nation		35, 000. 00
Consular fees		126, 700. 00
Light-houses		4,000.00

1	.1	5	5
-	-	•	•

### PANAMA.

Posts and telegraphs	\$100,000.00
Miscellaneous receipts	25, 000. 00
Interest on \$6,000,000, at 4½ per cent	540, 000. 00
Interest on \$300,000 parity deposit, at 3 per cent	18, 000. 00
Interest on \$1,400,000, remainder of Canal agreement	35, 000. 00
Balance of the \$3,000,000 former budget of the Canal	1, 400, 000. 00
	4, 461, 381. 00
EXPENDITURES.	
Department of the Interior	1, 808, 170.00
Department of the Treasury	542, 537. 27
Department of Public Instruction and Justice	1, 039, 430. 00
Department of Fomento	1, 587, 655. 00
Total	4, 977, 792. 27

#### TARIFF MODIFICATIONS.

Modifications of the customs tariff of Panama as promulgated through the Gaceta Oficial of January 27, 1907, provide as follows:

ARTICLE I. Opium—Tobacco.—The undermentioned goods, which are ranged under the heading "special classes" in the customs tariff, shall pay the following duties on importation into the Republic:

	lboas.
Opium (the right to collect this duty may be sold at auction for periods not	
exceeding four years)per kilogram	8.00
Tobacco:	
In the leaf, or pressed for manufacture, smoking or chewingdo	0.50
Cigars and cut tobaccodo	
Cigaretteedo	

The duty on tobacco, cigars, and cigarettes is levied on the merchandise alone and not on the exterior packing.

ART. II. Jewelry of all kinds; pearls and precious stones; wares of gold, silver, platinum, and crystal; ornaments of bronze; plated articles, such as table plate; silks of all kinds; fine porcelain, such as that of Sèvres, Dresden, China, and Japan; perfumery and scented soaps shall pay a duty of 15 per cent on the invoice value.<sup>a</sup> This article is not to take effect until it has been secured that the fiscal interests of the Republic shall not be prejudiced. On the goods specified the present duty is 10 per cent ad valorem.

ART. III. A duty of 0.02 balboa per kilogram may be levied on imported sugar, white, refined, and centrifugal, as soon as sugar factories in the country produce not less 2,500,000 kilograms annually.

ART. IV. The duty on registries of patents shall be 5 balboas for each year of the life of the patent, payable either upon application or in annual installments.

ART. V. The duty on cattle imported for consumption, viz, \$20 (silver) for each male and \$15 (silver) for each female, is applicable

a The balboa is equivalent to \$1 American.

both to live and dead cattle. Four quarters compose a carcass, and the proportional fraction of the duty shall be charged on each quarter. When carcasses are imported cut into smaller sections than quarters, it shall be deemed that a carcass weighs 400 pounds and the duty shall be assessed on that basis.

ART. VI. The duty fixed by the tariff law on coffee (\$8 silver per 100 kilograms) shall be applicable to coffee imported ground.

ART. VII. Printed books of all kinds are to be free of import duty.

ART. IX. Methylated alcohol may not be employed in the manufacture of alcoholic beverages, and such alcohol shall be rendered unfit for that purpose on its introduction into the country.

### PERU.

### IMMIGRATION.

With a view of encouraging foreign immigration into Peru, President José Pardo has signed a decree by which free passage is offered to anyone of North American or European origin desiring to go to Peru to establish any industrial enterprise.

A special fund will be devoted to this object.

### RAILROAD CONSTRUCTION.

According to information furnished the Bureau of the American Republics through the Peruvian Legation at Washington, the following railroad improvements have been authorized by the Congress of Peru:

Conclusion of the line from Pascamayo to La Viña; extension of the line-to Huancayo; extension to Cuzco; extension to Moquegua; union of the Mollendo and Arequipa lines at Ilo, and the continuation of the Huancayo line as far as Cuzco. The Peruvian Corporation will probably have charge of the work in contemplation. The Government has also been authorized to raise funds for the construction of a road from Oroya to Ucayali. These funds are to be guaranteed by the tobacco tax, which is worth £200,000 annually.

Another project covers a railroad from Payta to the Upper Amazon, for which the Government will make territorial grants.

### PUBLIC WORKS IN THE REPUBLIC.

El Peruano of December 7, 1906, contains copies of laws authorizing the Peruvian Ministry of Fomento to expend \$1,035 on the completion of a steel bridge over the River Santa and £1,542 on the construction of a bridge over the River Chalhuanca. The issue of

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the same journal for December 11 states that the Ministry of Fomento has been authorized to expend £15,000 on canalization works in the town of Iquitos. For the construction of a military hospital £40,000 has also been authorized.

#### PATENTS AND TRADE-MARKS IN 1906.

Patents issued in Peru during 1906 number 65, as compared with 24 in the preceding year, while the trade-marks registered were 102, of which 75 were foreign and 27 native in their origin. During 1905, of a total aggregating 92, foreign marks numbered 65 and native 27.

### GOLD COINAGE IN PERU.

The figures of the coinage of Peruvian pounds (gold) recorded for 1906 make a total of £221,284, and detailed statistics show that since April 16, 1898, the date of the first issue of Peruvian pounds sterling, until December 31, 1906, a total of £917,111.1 have been issued.

The annual quotas from 1900 to 1906 were as follows:

1900	£63, 533	1903	£111, 639
1901	81, 255	1904	86, 272
1902			

### RUBBER PRODUCTION, FIRST HALF OF 1906.

The figures published for the rubber production of Peru during the first six months of 1906 indicate an output of 1,062,497 kilograms, valued at £390,554, on which customs duties of £4,386 were paid. In the corresponding period of 1905 the output was 1,033,924 kilograms, whose value was £350,400, and on which customs dues amounting to £13,600 were paid.

### RECEIPTS OF PERUVIAN MERCHANDISE AT NEW YORK.

During the eleven months, January-November, inclusive, 1906, receipts of merchandise from Peru at the port of New York were valued at \$1,977,710, the leading items being cotton, \$476,667; copper in bars, \$323,658; alpaca wool, \$255,913, and goatskins, \$255,386.

### THE PORT OF IQUITOS IN 1906.

The United States Consul at Iquitos has reported at length to the Department of Commerce and Labor concerning Peruvian commercial conditions in 1906. He states that all the imports and exports for the vast territory of trans-Andean Peru pass through the custom-house at Iquitos.

### ONAL BUREAU OF THE AMERICAN REPUBLICS.

nount of imports and exports for the period of five 1906, inclusive, together with the duties levied, as showing the advance made in that time. It is we the totals for each year. These are converted currency:

Year.	Value of imports.	Value of exports.
	\$1,222,019 1,452,646 2,789,293 2,757,808 3,148,713	\$1,848,854 2,137,488 3,610,325 4,440,091 4,989,899
Total	11, 370, 479	17,026,658
e amount of duties collected each year is give		following
the figures representing United States curre		following
	ncy:	2
the figures representing United States curre	ney:	2
the figures representing United States curre	ney:	. \$301, 963 . 266, 186
the figures representing United States curre	ney:	. \$301, 963 . 266, 186 . 661, 383 . 636, 657
the figures representing United States curre	ney:	. \$301, 963 . 266, 186 . 661, 383 . 636, 657

From these figures it will be seen that with the exception of a slight falling off in imports in 1905 as compared with 1904 there has been a steady increase in both imports and exports, showing in the five years an increase of more than 250 per cent, as is also the case in the duties collected during a similar period.

The annexed table shows imports at Iquitos for the year 1905, value stated in United States currency:

Countries of origin.	Value.	Percent- age.	Countries of origin.	Value.	Percent-
United States England	\$310, 976 1, 077, 916	0.112 .391	SpainPeru (Government to mu-	\$12, 783	0.0046
GermanyFrance.	636, 846	. 231	nicipality of Iquitos)	4, 981 2, 015	. 0019 . 0007
Brazil Portugal	145, 561 120, 546	. 053 . 044	Total	2, 757, 932	1.0000
Italy	14, 629	. 0053			

From the foregoing it will be seen that England is far in the lead, having furnished in the year referred to 39 per cent of the imports through Iquitos; Germany is second, with 23 per cent; France third, with 16 per cent, and the United States fourth, with 11 per cent. It would be interesting to compare the foregoing with similar data for the year 1906, but the manner in which the records are kept renders this almost impossible. While the year shows a substantial increase over 1905, and the imports from the United States have advanced in

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proportion with other countries, it is not thought that the relative positions of the countries importing have been changed.

Imports from the United States have doubled within the past year. These have consisted chiefly of provisions, machinery, preserves, canned goods, patent medicines, firearms, ammunition, beer, shooks, and lumber, which have found a ready market. With systematic and energetic canvassing by intelligent Spanish-speaking representatives of our export houses at home the amount of sales of the above lines of goods could be very largely increased and other lines introduced as well.

A detailed account of the exports of rubber for the years 1905 and 1906, showing ports of destination, is given herewith in metric tons:

Shipments to—	1905.	1906.
Liverpool Havre Hamburg New York	1, 112, 296 771, 775 128, 692 62, 863	913, 022 1, 085, 648 176, 875 45, 876
Total	2,075,626	2, 171, 421

The shipments of ivory nuts in 1905 were, to Liverpool, 12 tons 837 kilograms, and to Havre 44 tons 990 kilograms; in 1906, to Liverpool none, Havre 11 tons 926 kilograms.

In 1905 the exports of dry hides to Liverpool aggregated 10 tons 530 kilograms; in 1906, 7 tons 678 kilograms, and to Havre 7 tons 878 kilograms.

The gain on entire shipments for the year 1906 over that of 1905 was 54 tons 920 kilograms, while in the rubber shipments, 1906 leads by 95 tons 795 kilograms.

### THE TELEGRAPH SYSTEM OF THE REPUBLIC.

According to a recent statement of the Director-General of Posts and Telegraphs of the Republic of Peru, the total extension of the telegraph lines of the country is 5,012 kilometers and that of the wires 5,672 kilometers. The Government telephone lines have an extension of 179 kilometers and 49 meters of wire.

The greater part of the telegraph system of the Republic is under Government control and the rest is exploited by the Peruvian Corporation.

All apparatus and other materials for the system are imported from the United States.

### ONAL BUREAU OF THE AMERICAN REPUBLICS.

### SALVADOR.

### LIGHTING IN NEW SAN SALVADOR.

al of March 20, 1907, publishes the text of an into by La Compañía de Alumbrado Eléctrico, of he installation in the city of New San Salvador for arc lamps of 1,200 candlepower and 93 incandicandlepower. The agreement is for ten years.

aps (

### FRENCH EXPORTS TO THE REPUBLIC, 1906.

rding to the report of the Salvadorean Consul-General at Paris, year 1906, the value of merchandise exported from France to norts of the Republic during the same year amounted to francs, or about \$387,446. The total gross weight of was 796,920 kilograms.

### UNITED STATES.

### TRADE WITH LATIN AMERICA.

STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and the Latin American countries. The report is for the month of March, 1907, with a comparative statement for the corresponding month of the previous year; also for the nine months ending March, 1907, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any month, are not received by the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for March, for example, are not published until some time in May.

### IMPORTS OF MERCHANDISE.

	March-		Nine months ending	
	1906.	1907.	1906.	1907.
Cocoa (Cacao; Coco ou cacao; Cacao): Central America. Brazil. Other South America.	Dollars.	Dollars.	Dollars.	Dollars.
	460	11, 354	12, 233	39, 625
	40, 557	211, 018	1, 054, 230	2, 169, 397
	125, 403	99, 890	1, 364, 577	1, 311, 352
Coffee (Caft; Caft; Caft): Central America. Mexico. Brazil Other South America.	1, 545, 681	1,081,928	4, 546, 936	3, 555, 142
	345, 134	217,031	1, 703, 035	898, 708
	4, 928, 121	4,554,557	43, 605, 860	45, 664, 057
	878, 905	1,046,221	7, 508, 751	7, 077, 894

## UNITED STATES.

UNITED 8T	ATES.			1161
1MPORTS OF MERCHA	NDISE—Co	ntinued.		
	Mar	ch—	Nine months ending March—	
	1906.	1907.	1906.	1907.
Copper (Cobre; Cobre; Cuivre): Mexico	Dollars. 1,860,771 5,068 41,279	Dollars. 1,769,708 19,015 314,530	Dollars. 13,555,811 57,038 410,039	Dollars. 13,960, 135 70, 581 796, 657
Fibers: Cotton, unmanufactured (Algodón en rama; Algodão em rama; colon non manufacturê):				
South America. Sisal grass (Henequen; Henequen): Mexico.	763,746	6, 145 1, 468, 055	36 10,666,963	30, 711 11, 481, 330
Fruits: Bananas (Pláianos; Bananas; Bananes): Central America.	463, 412	432, 137	3, 126, 901	3 717 145
Cuba	93, 810 53, 317	66, 041 49, 347	363, 919 288, 423	3, 717, 145 509, 915 123, 900
Cuba	990 1,879	1,454 492	47,271 7,778	37,041 7,846
Hides and skins (Cueros y pieles; Couros e pelles; Cutrs et peaux): Mexico	412, 571 27, 224 224, 436 876, 569	477, 973 21, 722 184, 978 701, 927	3,028,714 106,496 1,464,857 8,687,358	3, 691, 650 227, 625 1, 485, 022 8, 730, 448
India rubber, crude (Goma clástica; Borracha cruda; Caoutchouc): Central America. Mexico. Brazil Other South America.	70,087 115,766 2,846,885 90,709	73, 954 377, 257 4, 339, 249 79, 990	584, 383 396, 346 18, 745, 522 969, 611	603, 680 1, 655, 609 25, 764, 383 1, 081, 516
Iron ore (Mineral de hierro; Mineral de ferro; Minéral de fer): Cuba	226, 239	145, 385	1, 333, 557	1, 552, 216
Lead, ore (Plomo; Chumbo; Plomb): Mexico	202,016	213, 068	2, 282, 821	1,950,666
Sugar, not above No. 16 Dutch standard (Azúcar, in- ferior al No. 16 del modelo holandes; Assucar, não superior ao No. 16 de padrão hollandes; Sucre, pas au-dessus du type hollandais No. 16):				
Mexico Cuba Brazil	1,601 7,274,331	1,308 8,793,949	28, 607 36, 764, 482 398, 140	165, 319 40, 524, 967 912, 381
Other South America.  Tobacco and manufactures (Tabaco y sus manufacturas; Tabaco e sus manufacturas; Tabac et ses	283, 818	64, 395	1, 955, 618	1,879,732
manufactures): Cuba	1,733,348	1,240,085	13, 489, 800	14, 449, 109
Wood, mahogany (Caoba; Mogno; Acajou): Central America. Mexico. Cuba.	53, 782 516 2, 546	38, 318 57, 858 18, 151	409, 851 278, 561 79, 383	378, <b>372</b> 503, 317 1 <b>30,</b> 713
Wool (Lana; Lē; Laine): South America— Class 1 (clothing). Class 2 (combing). Class 3 (carpet).	757, 528 29, 975 61, 463	1,171,333 21,799 71,180	5, 459, 384 190, 537 539, 103	2, 737, 416 319, 901 537, 799

### EXPORTS OF MERCHANDISE.

Agricultural implements (Instrumentos agricolas; Instrumentos de agricultura; Machines agricoles): Mexico. Cuba. Argentine Republic. Brazil Chile. Other South America.	62, 882 47, 44 8, 145 8, 80 161, 368 157, 36 6, 073 15, 26 8, 652 6, 22 22, 038 16, 47	7 143,544 2 4,821,754 2 68,352 8 282,693	329, 462 49, 110 3, 314, 407 93, 593 328, 888 174, 319
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### CIONAL BUREAU OF THE AMERICAN REPUBLICS.

### EXPORTS OF MERCHANDISE-Continued.

	Mar	eh—	Nine mont	
	1906.	1907.	1906.	1907.
cuno; Gado; Bétail):	Dollars. 39, 533 80, 005 9, 872	Dollars. 53, 577 11, 283 10, 703	Dollars. 453, 661 1, 411, 799 87, 145	Dollars. 668, 879 328, 540 47, 992
cos; Porcs):	10,393	9, 471 300	117,509 1,320	160,925 1,076
Cavallos; Chevaus): ejas; Ovelhas; Brébis):	55, 158	22, 535	224, 548	349, 579
Overlas, predisj.	4,655	2,784	32,980	61,052
" 'bros, mapas, etc.; Livros, map- nappes, etc.):				
n dic	; ,330 2; 157 2; 533 ,499 ,222 ,922 ,243	3,820 36,613 12,349 5,451 3,097 3,700 10,712	42, 279 281, 037 258, 764 54, 381 103, 202 142, 760 64, 690	38, 279 225, 646 244, 923 70, 023 67, 485 228, 190 90, 867
fm arms. a				
Maïs):	10, 891 100, 336 84, 203 1, 074	2,902 105,790 119,878 626	92, 248 698, 532 953, 831 16, 758	22,515 868,739 1,000,733 7,546
ma; Aveia; Avoine): America.	2,381 5,950 25,560 2,133	6,025 4,595 13,337 475	23, 256 25, 453 177, 485 19, 965	22, 171 42, 935 268, 936 10, 042
Wheat (Trigo; Trigo; Blé): Central America. Mexico. South America Wheat flour (Harina de trigo; Farinha  155 316,738 46	2,550 144,892 19,986	35, 279 1, 572, 668 386, 582	25, 453 704, 689 337, 193	
Central America. Mexico. Cuba. Brazil Colombia Other South America.	160, 251 7, 649 285, 061 88, 815 6, 472 129, 353	111,019 17,508 323,120 134,122 13,597 117,993	1,363,451 137,880 2,471,683 943,381 483,061 1,769,832	1, 252, 478 90, 369 2, 269, 875 1, 000, 797 122, 581 1, 536, 558
Carriages, etc.: Automobiles (Automobiles; Automoriles; Automo-				
biles): Mexico South America. Carriages, cars, etc., and parts of Carruages, carros y sus accesorios; Carruagens, carros e partes de car-	34, 611 3, 991	66,908 21,415	201, 121 52, 032	628, 243 159, 056
ros: Voitures, wagons et leurs parties:: Central America. Mexico. Cuba. Argentine Republic. Chile. Other South America.	335, 353 83, 500 117, 923 53, 934 1, 482 10, 681	252, 222 204, 435 91, 322 149, 040 40, 334 122, 204	1,004,965 763,744 844,111 326,382 391,117 295,462	1,235,769 1,725,376 636,754 1,660,773 121,157 519,378
Cycles and parts of (Bicicletas y sus accesorios; Bicyclos e partes; Bicyclettes et leurs parties): Mexico. Cuba. Argentine Republic. Brazil.	12, 431 2, 807	7, 922 4, 376 1, 879 2, 318	63, 825 28, 309 12, 627 6, 473 12, 855	72, 884 27, 442 14, 434 8, 731 15, 967
Other South America	966	1,881	12,855	15, 967
Clocks and watches (Relojes de pared y bolsillo; Relo- gios de bolso e parede; Horloges et montres); Central America. Mexico. Argentine Republic. Brazil Chile.	909 5,315 1,496 2,388 8,580 3,618	2, 232 4, 762 7, 681 8, 251 3, 762 1, 465	13, 406 43, 200 51, 962 55, 669 56, 397 37, 994	12, 967 37, 160 47, 199 70, 445 35, 379 30, 264

### UNITED STATES.

### EXPORTS OF MERCHANDISE—Continued.

	Mai	reh—	Nine mont	
·	1906.	1907.	1906.	1907.
Coal (Carbón; Carvão; Charbon):	Dollars.	Dollars.	Dollars.	Dollars.
MexicoCuba	304, 906 271, 783	336, 031 227, 316	2, 258, 610 1, 508, 130	2, 381, 161 1, 542, 115
Copper (Cobre; Cobre; Cuivre):	97,799		971,080	306, 471
Cotton: Cotton, unmanufactured (Algodón en rama; Algodão em rama; Coton non manufacturé):				-
Mexico Cotton cloths ( Tejidos de algodón; Fazendas de algo- dão; coton manufacturé):	76, 418		1, 553, 630	36, 413 -
Central America. Mexico.	149, 604 16, 291	129, 470 21, 101	1, 176, 433 209, 096	1, 267, 762 193, 851
Cupa	70,896	84,080	866, 601	798, 197
Argentine Republic	6, 376 61, <b>45</b> 0	10,660 43,028	232, 427 470, 968	203, 785 324, 934
Chile	15, 612	51, 437	726, 240	812, 764
Colombia	75, 402	68,787	441, 313	634, 518
Venezuela. Other South America	44,971 31,927	25, 491 32, 244	274, 185   350, 280	348, 849 397, 717
Wearing apparel (Ropa de algodón; Fazendas de algodão; Vêtements de coton):				
Central America. Mexico.	24, 464 23, 830	47, 198 44, 457	195, 173 216, <b>4</b> 25	274, 395 213, 572
Cuba	23, 944	41, 859	189, 523	260, 525
Other South America	3, 793	5,380	63, 311	80, 956
Fibers: Twine (Bramante; Barbante; Ficelle):				
Argentine Republic. Other South America.	9,802 9,141	9,055 14,587	2, 155, 154 196, 547	1, 109, 175 205, 032
Electric and scientific apparatus (A paratos eléctricos y científicos; Apparatos electricos e scientíficos; A ppareils électriques et scientifiques):  Central America.  Mexico.  Cuba.  Argentine Republic.  Brazil.  Other South America.  Electrical machinery (Maquinaria eléctrica; Machinas electricas; Machines électriques):	23, 120 113, 752 99, 254 28, 169 79, 110 24, 557	22, 313 90, 471 38, 272 27, 296 95, 020 60, 566	152, 331 714, 402 524, 385 250, 112 485, 196 430, 268	204, 908 1,007, 362 511, 205 332, 066 628, 113 624, 697
Central America.	3,779	7,776	16,838	45, 376
Mexico	111,627	163,656	715,306	45, 376 945, 320
CubaArgentine Republic	22,791 5,200	4,882 3,590	402,542 84 655	79, 399 113, 369
Brazil	31,914	126, 590 24, 273	84,655 149,227 121,730	409, 158
Other South America	7,619	24,273	121,730	138,081
Iron and steel, manufactures of: Steel rails (Carriles de acero; Trilhos de aço; Rails d'acier):				•
Central America	260,070	702	508, 593	169,719
Mexico	16,309 342,450	126,983	1,136,922 2,852,757	866,838 2,289,205
Builder's hardware, etc. (Materiales de metal para construcción; Ferragems; Matériaux de construc-	042, 400	317,482	2,002,101	2, 200, 200
tion en fer et acier): Central America.				
Mexico.	30,152	26,976 201,647	264, 589 222, 583	264, 353
Cuba	149,222 97,719	66,773	905, 360	1,417,653 337,023
Argentine Republic	63,515	51,791	524,978	611,852
Chile.	41,911 19,315	51,132 29,078	305,913 171,267	337,023 611,862 377,072 245,797
Colombia		5,346	46, 593	53,706
Venezuela Other South America	6,236 2,142	4,418	46,593 30,209	53,706 46,776
sus accesorios: Machinas de coser e accesorios:	61,023	116,657	483, 132	633,814
Machines à coudre et leurs parties): Central America.	12,124	7,591	90 000	<u>(26 774</u>
Mexico.	72,509	1 63.746	88,820 473,389	594, 038
Cuba Argentine Republic.	17.961	33,206	228, 439	247, 481
Brazil	75, 279 19, 256	20,969 35,337	228, 439 578, 294 151, 567	96,774 594,038 247,481 359,161 331,713 54,047
Colombia Other South America	5,580	4.467	49,106 (	54,047
Other South America.	42,548	31,613	281,679	300,613

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### EXPORTS OF MERCHANDISE-Continued.

0.1	Mar	ch—	Nine months ending March—	
	1906.	1907.	1906.	1907.
Iron and steel, manufactures of—Continued. Steam engines and parts of (Locomotoras y accesorios; Locomotivas e accesorios; Locomotifs et leurs parties): Central America. Mexico.	Dollars.	Dollars. 229,800 31,181	Dollars. 367, 638 298, 600	Dollars. 1,104,36 1,019,83
Cuba. Argentine Republic. Brazil	4,900	18,500	650, 421 189, 651 251, 708	702,56 404,94
Other South America.  Typewriting machines and parts of (Mecanografos y accesorios; Machinas de escribir e accesorios; Machines à écrire et leurs parties):	131,200 177,392	97,850 25,085	260, 366	233, 4 574, 73
Central America. Mexico. Cuba Argentine Republic. Brazii Colombia. Other South America.	4,567 34,640 7,618 13,940 10,281 965 17,063	4, 650 38, 333 5, 201 256 5, 022 1, 228 12, 011	41, 260 236, 120 56, 254 76, 574 46, 161 8, 927 106, 573	33,71 284,18 56,38 81,27 46,59 13,00 147,86
Pipes and fittings (Cañeria; Tubos; Tuyaux): Central America. Mexico. Cuba Argentine Republic. Other South America	190, 391 115, 910 32, 470 4, 266 15, 571	25, 662 84, 361 35, 563 2, 694 21, 367	478, 850 1, 096, 698 497, 456 92, 052 148, 180	454, 78 930, 40 432, 80 83, 19 185, 22
Leather, other than sole (Cuero distinto del de suelas; Couro, não para solas; Cuirs, autres que pour semelles);				
Central America. Cuba Argentine Republic. Brazil. Other South America. Boots and shoes (Calzados; Calcados; Chaussures):	19, 839 13, 966 22, 434 9, 423 23, 352	16, 676 7, 068 16, 930 13, 571 9, 310	137, 414 178, 724 257, 692 99, 740 168, 129	160, 14 93, 16 179, 94 97, 33 191, 01
Boots and shoes (Calzados; Calçados; Chaussures); Central America. Mexico. Colombia Other South America.	32, 460 111, 363 3, 855 32, 915	50,950 131,359 1,224 32,987	304, 781 1, 145, 451 35, 534 227, 603	425, 25 1, 134, 65 31, 41 296, 05
Meat and dairy products:  3eef, canned (Carne de vaca en latas; Carne de vacca em latas; Rœuf conservé):  Central America.  Mexico.  Cuba.  Other South America.  3eef, salted and pickled (Carne de vaca salada 6 ado-	7, 036 1, 344 2, 004 3, 438	3,967 1,618 1,717 2,709	32, 011 21, 082 20, 793 33, 300	49, 98 21, 18 14, 50 32, 31
bada: Carne de vacca, salgada; Bœuf salé): Central America. South America.	- 12,671 - 16,199	15, 944 13, 413	77, 676 193, 915	105, 86 189, 29
Fallow (Sebo; Sebo; Suif); Central America. Mexico. Cuba Chile.	11,090 2,027 36	6, 659 2, 294 9, 305	124, 584 78, 005 7, 884 46, 704	100, 30 19, 80 21, 70 54, 17
Other South America. Bacon (Tocino; Toucinho; Lard fumé):	4,779	3,509	42, 077	• 41,68
Mexico. Cuba Brazil Other South America.	4,510 3,141 40,922 12,355 1,377	3, 508 7, 813 55, 209 19, 368 3, 063	17, 432 34, 208 316, 749 128, 590 10, 968	25, 21 45, 70 448, 21 143, 33 11, 61
Hams (Jamones; Presuntos; Jambons): Central America. Mexico. Cuba Venezuela Other South America. Pork (Carne de puerco; Porc):	11, 607 8, 356 40, 943 2, 265 5, 562	9,964 13,153 46,527 3,948 6,335	68, 318 97, 881 371, 390 37, 404 55, 690	109, 249 88, 91 440, 06 35, 49 46, 15
Pork (Carne de puerco; Carne de porco; Porc); Cuba South America Ard (Manteca; Banha; Saindoux);	65, 842 22, 908	80, 083 27, 254	451, 162 164, 104	539, 10 224, 15
Ard (Manteca: Banha; Saindoux): Central America. Moxico. Cuba. Brazil Chile. Colombia. Venezuela. Other South America.	59, 545 42, 572 255, 821 48, 439 6, 165 7, 152 19, 440 47, 204	50,907 63,558 226,239 192,015 3,940 4,750 15,282	345, 323 464, 784 1, 949, 156 129, 134 57, 533 287, 922 288, 252	499, 74 505, 33 4, 189, 50 855, 14 132, 38 36, 93 175, 46 416, 25

### UNITED STATES.

### EXPORTS OF MERCHANDISE—Continued.

	Marc	eh—	Nine months ending March—	
	1906.	1907.	1906.	1907.
Meat and dairy products—Continued. Butter (Maniequilla; Manieiga; Beurre): Central America. Mexico. Cuba. Brazil. Venezuela. Other South America. Cheese (Queso; Queijo; Fromage): Central America. Mexico.	Dollars. 14, 181 13, 588 5, 886 4, 733 9, 701 4, 349	Dollars. 16, 173 16, 507 7, 308 1, 332 4, 140 3, 668	Dollars. 90, 529 94, 112 33, 491 106, 992 83, 204 28, 204	Dollars. 125, 865 113, 259 55, 584 60, 000 42, 809 40, 550
Cubs	7,770 5,758 1,525	7, 243 5, 813 2, 932	50, 898 33, 620 9, 657	61, 308 33, 236 16, <b>634</b>
Rosin. tar, etc. (Resina, alquitrán, etc.; Resina e alca- trão; Résine et goudron): Cuba. Argentine Republic.	3,855	6, 259 4, 240	52, 567 341, 190 456, 241	64, 170 338, 583
Brazil. Other South America. Turpentine (Aguarras; Aguaraz; Térébenihine):	88, 128 59, 372	129, 809 16, 324	249,804	496, 128 189, 412
trão; Résine et goudron): Cuba. Argentine Republic Brazil Other South America Turpentine (A guarras; A guaraz; Térébenihine): Central America. Cuba. Argentine Republic Brazil Chile: Other South America.	2, 103 7, 522 10, 116 13, 735 5, 307 2, 140	968 7,664 12,661 15,075 2,971 5,353	38, 240 52, 582 165, 982 84, 710 60, 664 42, 911	27, 960 66, 404 146, 998 119, 089 78, 513 56, 446
Olis:  Mineral, crude (Aceites minérales, crudos; Oleos mineraes, crús; Huiles minérales, brutes): Mexico.  Cuba.  Refined or manufactured (Aceites refinados à manufacturados; Oleos refinados ou manufacturados; Huiles rafinies ou manufacturées):  Central America.	16,931 80,623	88, 508 63, 131	485, 465 316, 334	867, 876 344, 452
Mexico Cuba Argentine Republic Brazil Chile Other South America Vegetable (Accites vegetales; Oleos vegetaes; Huiles	33,045 32,937 46,361 255,701 207,682 53,844 91,227	25, 503 19, 206 42, 193 125, 647 302, 368 106, 814 130, 439	194, 496 142, 161 258, 163 1, 590, 425 2, 064, 916 602, 058 826, 967	199, 273 205, 903 402, 335 1, 685, 968 2, 296, 657 626, 313 919, 044
t <i>ègétales</i> ): Central America. Mexico. Cuba Argentine Republic. Brazil	2,518 19,594 28,693 4,310	5,717 78,223 55,180 5,862	22, 555 625, 800 128, 067 18, 270 129, 182	37, 468 757, 422 185, 383 53, 680 260, 993
Other South America	2, 732 18, 358	17, 266 19, 324	15, 297 118, 554	61, 462 119, 172
Paper (Papel; Papel; Papier): Mexico. Cuba Argentine Republic. Brazii Chile. Other South America.	1,537 10,050 60,141 5,216 14,486	2, 236 14, 594 6, 557 4, 033 7, 433	28, 963 97, 707 182, 308 26, 184 112, 670	39, 637 146, 565 213, 584 13, 688 120, 304
Paraffin (Parafina; Paraffina; Paraffine); Central America. Mexico. South America.	4,052 65,076 2,953	5,904 42,322 5,814	46, 421 367, 656 21, 606	50, 239 471, 529 45, 711
Tobacco, unmanufactured (Tabaco en rama; Tabacco não manufacturado; Tabac non manufacture): Central America. Mexico. Argentine Republic. Colombia. Other South America.	14, 252 7, 803 	6,904 7,659 1,572 866 6,163	104, 273 71, 221 43, 508 7, 485 57, 914	1,781,748 97,531 37,285 11,291 72,342
Other South America. Tobacco, manufactures of (Tabaco elaborado; Tabaco manufacturado; Tabac manufacturé): Central America.	7,450	4,348		58, 993

EXPORTS OF MERCHANDISE-Continued.

	March-		Nine months ending March—	
	1906.	1907.	1906.	1907.
Wood and manufactures of-				
Wood, unmanufactured ( Madera sin labrar; Madeira	2	15.00	1.7	#312mm
não manufacturado; Bois brut):	Dollars.	Dollars.	Dollars.	Dollars.
Central America	48,623	31,559	358,743	467,520
Mexico	120, 358	115,557	715,308	993, 670
Cuba	10,618	5,553	126, 208	104, 394
Argentine Republic	5,302	17, 423	128, 401	129,593
Other South America	17,432	10,533	123, 846	273, 447
Jumber (Maderas; Madeiras; Bois de construction):		1000000		
Central America	76, 482	168,822	470,935	989, 637
Mexico	223, 320	204, 963	1,289,346	1,645,796
Cuba	327, 474	307:362	1,834,381	1,766,100
Argentine Republic	312,080	407, 868	2,650,024	4,931,54
Brazil	22,014	97,517	270, 222	935, 03
Chile	67, 239	122,588	458, 172	823, 030
Other South America	69,371	158,038	555,068	1,026,460
Furniture (Muebles; Mobilia; Meubles):	******		3244	73 42 13 21
Central America	27,364	23,553	228, 538	219.813
Mexico	99; 631	83,555	595, 430	686, 166
Cuba	58, 470	53,902	574, 187	407, 397
Argentine Republic	20,693	48, 370	244,711	315, 520
Brazil	4, 285	3, 469	35,845	54, 170
Chile	3,879	5, 438	52,162	60, 62
Colombia	979	798	15,599	11, 43
Venezuela	1.180	205	28,513	15, 81
Other South America	4.368	13,978	61.804	93, 567

### FOREIGN COMMERCE, MARCH, 1907.

The figures of the Bureau of Statistics for the month of March and nine months of the fiscal year show an unusual increase in foreign trade of the United States, especially in the value of imports. Imports for the month amounted to \$133,323,085, the largest on record with the exception of those of December, 1906, which reached \$134,349,760. It was an increase of nearly \$20,000,000 over March of last year, when the figures were \$113,597,577. For the nine months the value was \$1,066,059,911, compared with \$913,555,097 for the same period ending with March last year, an increase of \$152,504,814, which is quite beyond any recent parallel. The increase last year over the corresponding period ending with the same month in 1905 was less than half as much, the gain being from \$839,430,114 to \$913,555,097.

There was no such gain in exports either for the month or for nine months. For the month of March the value of exports was \$162,689,-950, compared with \$145,510,707 last year and \$136,978,429 the year before. The gain here was a little more than \$17,000,000. For the nine months the disparity was still greater. The total was \$1,451,904,-971, compared with \$1,343,902,090 for the same period a year before, an increase of \$108,002,881, or \$44,501,933 less than the gain in imports. The excess of exports over imports fell from \$430,346,993 for the nine months ending March, 1906, to \$385,845,060.

### Details of the trade for the periods in reference were as follows:

	Mar	ch-	- Nine months ending M		
	1906.	1907.	1906.	1907.	
IMPORTS.					
Foodstuffs in crude condition and food animals. Foodstuffs partly or wholly prepared. Crude materials for use in manufacturing. Manufactures for further use in manufacturing. Manufactures ready for consumption. Miscellaneous.	\$11, 948, 511 12, 103, 252 41, 279, 187 18, 729, 748 28, 382, 160 1, 154, 719	\$13, 542, 075 14, 143, 680 47, 849, 509 24, 722, 729 31, 602, 836 1, 250, 224	\$105, 828, 519 101, 884, 965 303, 855, 988 159, 242, 143 234, 913, 458 7, 830, 024	\$112, 418, 200 110, 629, 289 355, 239, 436 203, 945, 163 274, 712, 372 8, 902, 151	
Total imports	113, 597, 577	133, 111, 752	913, 555, 097	1, 065, 846, 611	
EXPORTS.					
Foodstuffs in crude condition and food animals. Foodstuffs partly or wholly manufactured. Crude materials for use in manufacturing Manufactures for further use in manufacturing Manufactures ready for consumption Miscellaneous	16, 176, 199 27, 836, 205 35, 265, 378 21, 226, 730 41, 905, 295 951, 160	14, 258, 780 28, 653, 327 50, 851, 359 23, 227, 788 42, 046, 238 605, 003	144, 803, 892 266, 349, 138 407, 320, 279 165, 038, 129 337, 383, 104 3, 984, 185	126, 834, 832 259, 562, 768 497, 905, 743 191, 627, 881 382, 019, 365 4, 738, 752	
Total domestic exports Foreign merchandise exported	143, 360, 967 2, 149, 740	159, 642, 495 2, 108, 439	1, 324, 878, 727 19, 023, 363	1, 432, 689, 341 18, 276, 464	
Total exports	145, 510, 707	161,750,934	1, 343, 902, 090	1, 450, 965, 805	

The distribution of trade during the periods in reference was as follows:

	March.					
Countries.	Imp	orts.	Exports.			
	.1906.	1907.	1906.	1907.		
Europe	\$57, 491, 838	\$66, 118, 437	296, 605, 100	\$110, 305, 220		
North America	22,773,487	25, 300, 701	27, 556, 227	30, 594, 530		
South America	13, 331, 132	15,029,563	5, 814, 021	6, 820, 204		
Asia		19, 591, 809	8, 534, 245	8,797,991		
Oceania	3, 529, 422	4,017,793	3, 523, 828	3,950,145		
Africa	1,331,893	3,053,449	1, 477, 286	1, 282, 844		
Central American States:	-,,	.,,	-,,	-,,		
Costa Rica	1,008,937	1, 136, 819	216, 185	165, 645		
Guatemala	485, 634	142, 435	370, 112	300,768		
Honduras	151, 270	154, 941	184, 919	157,001		
Nicaragua	179, 225	109, 474	202,061	129,997		
Panama	141, 321	145,076	1,689,718	1, 482, 133		
Salvador	312,072	35, 166	135, 706	93, 798		
Mexico	4, 436, 008	5, 623, 444	5, 519, 646	5,797,902		
West Indies:	1	-,,	-,,	2,,		
Cuba	9,822,954	10,923,694	4, 119, 505	4, 377, 470		
Haiti	79,555	111,813	237,860	197.554		
Santo Domingo	513, 138	190, 894	168, 981	256, 553		
Argentine Republic	1,516,849	1.877,076	2,366,088	2, 178, 478		
Bolivia			5, 207	122, 404		
Brazil	8, 253, 009	9, 521, 614	1,389,957	2, 142, 870		
Chile	1,221,926	1,231,373	487, 605	697,723		
Colombia	617, 407	801, 431	258, 996	265, 135		
Ecuador	238, 190	80,409	116,996	132, 234		
Paraguay			18,734	7,780		
Peru		331,395	470, 333	487,726		
Uruguay		336, 236	275,008	335, 859		
Venezuela	705, 449	772,051	266, 265	243,047		

	Nine months ending March.					
Countries.	Imp	orts.	Exp	orts.		
	1906.	1907.	1906.	1907.		
Europe	\$472,918,722	\$565,601,075	\$939 329 774	81,025,012,275		
North America	164, 103, 588	178, 556, 761	224, 254, 655	251, 023, 561		
South America	111,001,054	121, 626, 124	55, 958, 207	62, 579, 131		
Asia	136, 764, 732	164,090,659	83,660,773	66, 998, 967		
Oceania	18,789,870	20, 229, 845	25, 763, 300	31, 385, 481		
Africa	9,977,131	15, 742, 147	14, 935, 381	13, 966, 388		
Costa Rica	3, 354, 235	3, 223, 149	1,641,944	1,795,417		
Guatemala	2, 222, 492	1,670,529	2, 116, 266	2, 192, 053		
Honduras	1,124,060	1,577,888	1, 165, 641	1, 390, 290		
Nicaragua	1,024,786	793, 955	1, 405, 312	1,519,91		
Panama	768, 411	1, 259, 137	8, 532, 746	11,010,14		
Salvador	693, 532	556, 466	1,099,217	1,045,020		
Mexico	37, 387, 625	41, 529, 320	42,662,022	47,997,44		
West Indies:	51,001,000	32,000,000	**, 000, 000	31,001,33		
Cuba	54, 535, 763	60, 887, 456	36, 584, 346	36, 574, 698		
Halti	910,924	829, 572	2, 563, 434	2, 275, 164		
Santo Domingo	1,909,265	1,767,338	1, 471, 121	1,948,849		
Argentine Republic	13, 026, 566	11, 487, 869	25, 237, 447	25, 682, 787		
Ralivia	10,020,000	11, 301, 000	97,574	590, 600		
Bolivia	66,746,790	77,068,276	10, 228, 003	13, 348, 668		
BrazilChile	12, 473, 614	13, 238, 865	6,070,360	7, 637, 654		
Colombia	5, 121, 633	4.966,080	2,734,089	2,306,58		
Ecuador.		2, 274, 841	1, 421, 575			
Paraguay		1.174	34, 526	1,249,213		
	1,937,316		3,771,073			
		3,053,391		4, 694, 556		
Uruguay Venezuela	2, 155, 934	2, 164, 316	2, 172, 276	2, 525, 18		
Venezuela	6, 180, 045	5,751,162	2,296,704	2, 332, 891		

### RUBBER FROM GUAYULE.

The first factory for the manufacture of rubber from the guayule shrub to be established in Texas is being erected at Marathon, according to information published in the New York "Sun" of April 28, 1907. The shrub grows extensively in the rough region bordering the upper course of the Rio Grande, and it is estimated that it is found in commercial quantities upon more than 20,000,000 acres of land in this State.

A large part of this land is owned by the State, and it is expected that a great revenue will be derived from the sale of the shrub. The money derived from this source will go to the permanent school fund, which already amounts to about \$40,000,000.

The guayule rubber industry has passed the experimental stage. There are more than twenty large factories in northern Mexico, some of them representing an investment of more than \$500,000 each.

It was only three years ago that the first guayule rubber factory was established in Mexico. Since that time more than \$15,000,000 has been invested in the industry in that country, it is estimated. The Continental Rubber Company, of New York, a subsidiary branch of the United States Rubber Company, practically has control of the industry in Mexico, and it is arranging to establish a large factory in Texas.

The present output of rubber from the factories in Mexico is nearly 1,000,000 pounds a month, and this amount will be increased before the close of the current year by the establishment of additional factories. The product is exported to the United States and Europe.

In Mexico the guayule shrub is selling for \$100 a ton Mexican money, equivalent to \$50 United States gold. The average yield to the acre in Mexico is said to be about 2 tons of the shrub. It will reproduce itself every two years if cut off at the roots.

As a result of the discovery that this shrub is of value the price of land has increased enormously. Before the value of the shrub was known, land upon which it grows could have been purchased for from 20 cents to 30 cents an acre and some of it for 10 cents an acre. This same land is now yielding its owners \$100 an acre.

The guayule shrub grows less profusely in Texas than in Mexico. It is estimated that the average yield of the shrub in this State upon the 20,000,000 acres of land upon which it is said to grow will not exceed one-half ton to the acre. Even at this rate there is great wealth for the State in the new industry. The land upon which it grows is worthless for anything else except cattle and sheep grazing.

The factory which is being erected at Marathon will cost about \$250,000. Many ranchmen have entered into contracts to sell the guayule shrub upon their lands to this factory.

The rubber which is manufactured from guayule is softer than some other kinds of rubber and does not vulcanize so easily, but these difficulties are overcome by mixing it with other rubber.

### COFFEE MOVEMENT, FIRST NINE MONTHS, 1906-7.

The world's visible supply of coffee on April 1, 1907, was 15,397,742 bags, total receipts at Rio de Janeiro and Santos for the nine months being 16,289,061 bags during the first nine months of the crop year 1906-7.

According to the Coffee Exchange report, the total deliveries in the United States from July 1, 1906, to March 31, 1907, were 5,395,412 bags, while Europe received 7,731,897 bags.

Total deliveries in the United States and Europe for the period in reference were 13,127,309 bags, a gain over the corresponding period of the preceding year of 345,629 bags.

For the nine months about 81 per cent of the deliveries were Brazil coffee, and 19 per cent covered all other growths.

Comparative figures issued by the "Brazilian Review" for the two nine months' period of 1906 and 1907 show the following:

	1906-7.	1905-6.		1906-7.	1905-6.
July	9, 948, 053 10, 756, 653 12, 154, 000	Bags. 11, 265, 510 11, 465, 641 12, 102, 496 1° 624, 693 13, 006, 841	December. January. February. March.	14, 377, 932 15, 133, 293	Bags. 13,090,349- 12,647,595 11,931,631 11,324,581

World's visible supply of coffee.

TIONAL BUREAU OF THE AMERICAN REPUBLICS.

## E-MARK, AND COPYRIGHT LAWS IN THE CANAL ZONE.

5, 1907, the following order of the Secretary of War ates, extending to the Panama Canal Zone the laws ats, trade-marks, and copyrights in the United States, buve:

wark, and copyright laws of the United States of America are attended to and made effective within the Canal Zone, to the nat any patent or copyright issued under the laws of the United or any trade-mark duly registered in the Patent Office of the States, shall vest in the person to whom issued or in whose ed, his assigns and licensees, subject to the protection of and supreme courts of the Canal Zone, the same exclusive roperty therein that such person would possess in the United

### OPRIATION FOR DISTRIBUTION OF RIO GRANDE WATERS.

t Roosevelt, on March 4, 1907, approved the act of Conng an appropriation of \$1,000,000 to carry into effect the s of the treaty between Mexico and the United States pubme the Monthly Bulletin of March, 1907, pages 63-69, for the equitable distribution of the waters of the Rio Grande.

The appropriation will be expended under the direction of the Secretary of the Interior in the construction of a dam for storing and delivering to Mexico for irrigation purposes 60,000 acre-feet of water annually in the bed of the Rio Grande at the point where the head works of the Acequia Madre now exists above the city of Juarez.

### FINANCIAL STATEMENT, FIRST QUARTER, 1907.

The monthly statement of the public debt of the United States shows that at the close of business March 30, 1907, the total debt, less cash in the Treasury, amounted to \$909,106,566, which was a decrease as compared with March 1 of \$11,538,288.

The debt is recapitulated as follows: Interest-bearing debt, \$908,-233,660; debt on which interest has ceased since maturity, \$1,095,365; debt bearing no interest, \$402,645,542; total, \$1,311,974,568.

This amount, however, does not include \$1,130,146,869 in certificates and Treasury notes outstanding, which are offset by an equal amount of cash held for their redemption.

The cash in the Treasury is given as follows: Gold reserve, \$150,000,000; trust funds, \$1,130,146,869; general fund, \$199,520,548; in national bank depositaries, \$165,235,679; in treasury of the Philippines, \$3,887,713; total, \$1,648,790,810; against which there are demand liabilities outstanding amounting to \$1,245,922,807, which leaves a cash balance on hand of \$402,868,002.

The monthly circulation statement issued by the Comptroller of the Currency shows that at the close of business March 30, 1907, the total circulation of national bank notes was \$597,212,063, an increase for the year of \$42,545,096, and an increase for the month of \$869,041.

The circulation based on United States bonds amounted to \$547,-633,063, an increase for the year of \$35,411,512 and a decrease for the month of \$2,104,310. The circulation secured by lawful money aggregated \$49,579,000, an increase for the year of \$7,133,584 and an increase for the month of \$2,973,351.

The amount of United States registered bonds on deposit to secure circulation was \$550,137,900. Bonds on deposit to secure public deposits amounted to \$176,324,860, as follows:

Panama Canal, \$12,838,000; 2 per cent consols of 1930, \$56,523,100; 4 percents of 1907, \$9,644,200; 3 percents of 1908–1918, \$6,577,500; 4 percents of 1895, \$5,403,750; District of Columbia 1924, \$1,003,000; State, city, and railroad bonds, \$72,883,310; Hawaiian bonds, \$1,711,000; Philippine loan, \$9,741,000.

The comparative statement of the Government receipts and expenditures for March, 1907, shows the total receipts to have been \$54,221,953, and the expenditures \$43,602,007, bearing a surplus for the month of \$10,619,946. The surplus for the nine months of the present fiscal year is over \$51,200,000. One year ago the surplus was a little less than \$6,000,000.

As compared with March, 1906, the customs receipts show an increase of \$1,300,000; internal revenue an increase of over \$2,000,000, and miscellaneous a surplus of \$192,000. The expenditures for last month are over \$2,000,000 less than for March, 1906.

The coinage executed at the mints of the United States during March, 1907, amounted to \$6,630,894, of which \$5,874,525 was gold; \$326,212 silver, and \$430,156 minor coins. This is exclusive of 4,906,057 pieces coined for the Philippine Islands, and 1,955,000, 20-centavo pieces executed for the Government of Mexico.

### URUGUAY.

### NEW CABINET.

Señor Álvaro Guillot, Minister of the Interior.
Señor Blás Vidal, Minister of Finance.
Señor Juan P. Lamolle, Minister of Public Works.
Señor Jacobo Varela Acevedo, Minister of Foreign Affairs.
Gen. Eduardo Vázquez, Minister of War and Marine.
Señor Gabriel Terra, Minister of Industry, Labor, and Public Instruction.

### DNAL BUREAU OF THE AMERICAN REPUBLICS.

### BUDGET FOR 1907-8.

budget for 1907-8 has been sanctioned by the hed, expenditures for the year being fixed at an estimated revenue of \$19,185,827. A small thus indicated.

s are estimated at \$10,900,000, though it is more these figures will be exceeded; city and country es, at \$2,781,000; business licenses, \$1,065,000; profits to of the Republic, \$370,000; industrial taxes (mainly from bacco), \$1,266,000; posts and telegraphs, \$460,000.

principal items of expenditure are the following:

strative service, \$8,433,747; national obligations, \$10,746,189, 1 are included \$7,669,664 for public debt service and railway ntees.

### RODUCTION OF THE CUNAPIRU GOLD MINES IN 1906.

tment of Engineering to the Minister of Improvements of the production, during 1906, of the French gold mines of was as follows: Amount of ore treated, 13,962 tons; gold ed, at \$0.44 per gram, \$1,510 grams. The amount paid the Government for fees, at the rate of 11 per cent, was \$179.32.

### VENEZUELA.

### LEASE OF ASPHALT MINES.

The Gaceta Oficial of the State of Zulia for March 9, 1907, publishes the text of the lease of February 28, 1907, from the Government of Venezuela to Señor Antonio Aranguren, of the city of Caracas, of the asphalt mines in the Maracaibo and Bolivar districts of the State of Zulia. The following is a synopsis of the principal points of the concession:

Grant of all asphalt mines existing in the said districts for a term of fifty years from the date of the lease; exception being made of such mines as have heretofore been granted to other persons and which have not been declared by the Government to be forfeited. In the last case these mines are also included in the lease. Within the period of the lease the Government agrees not to grant to any other person or company asphalt mining rights within the said districts.

The lessee is to pay to the Venezuelan Government a tax of 2 bolivars annually per hectare of surface area exploited by him in the asphalt mines, and in addition 2 bolivars for each ton of the product ploited.

The Government promises to lend to the lessee such assistance as may be compatible with the fiscal laws of the Republic in the dispatch of vessels engaged in export of the products of the enterprise, and to allow entry free of duty, for one time only, of machinery, tools, apparatus, and implements intended for the enterprise, and for all times, of conveyers in shooks necessary for the export of the product.

The lessee is not allowed to assign his contract except with the prior consent of the Federal Executive to any other person or company, foreign or domestic.

### IMPORT DUTIES ON FANS USED FOR ADVERTISING PURPOSES.

A decree of February 16, 1907, stipulates that ordinary palm leaf and paper fans upon which advertisements are printed or pasted will be subject, upon their importation into the Republic, to the duties of the fourth class of the tariff (75 centavos per kilogram); fans made from cardboard or wood and destined to the same use are subject to duties of the third class (25 centavos per kilogram.)

# ESTABLISHMENT OF COMMERCIAL AGENCIES BY SPAIN.

The vice-consul of the United States at Madrid reports to the Department of State of the United States that for some time past Spain has been making earnest efforts to find a foreign market for her products and manufactures, and naturally regards her former colonies in South America as the most opportune field. The Minister of Agriculture and Commerce has submitted to His Majesty the King, who has approved same, a decree organizing a "Committee on International Commerce," to be composed of the Minister of Agriculture and Commerce, the Assistant Director of Customs, the Chief of the Commercial Bureau of the Ministry of State, four representatives of the Chamber of Commerce, two of the Chamber of Agriculture, two of the industrial companies legally constituted, two of the Association of Stock Breeders, and the Director of the School of Commerce, who shall be the secretary of said committee.

This committee will make a study of the commercial situations, of the reports of commercial agents of foreign trade in Morocco and America, North and South, and of the organization of commercial propaganda in foreign countries where commercial agents are to be sent.

In order to facilitate the work of this commission four commercial agents will be appointed with residence in Mexico, Buenos Ayres, Valparaiso, and Tangiers, and whose sphere of operations will extend

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iatemala, San Salvador, Honduras, Nicaragua, Costa Venezuela, Cuba, Porto Rico, Argentine Republic, il, Paraguay, Chile, Peru, Bolivia, Ecuador, and

ercial agents will be paid by the State and will coopconsuls in the furtherance of trade relations.

### E OF AMERICA AND GREAT BRITAIN, FIRST QUARTER OF 1907.

"Accounts relating to Trade and Navigation of the United dom," published in March, 1907, contain a detailed statement of commercial intercourse between Great Britain and the various ries of America during the first quarter of 1907, as compared the corresponding periods of the two preceding years. e classification of imports is as follows:

Articles and countries.	1905.	1906;	1907.
Animals, living (for food).	1.45437	110000	
United States	£2,024,735	£1,955,505	£1.716.326
Sheep and lambs: United States	114, 739	32, 186	63, 461
Articles of food and drink.			
Wheat: Argentine Republic	1, 487, 774	1, 124, 173	1, 237, 918
Chile.	45,006	285	1,237,918
United States	561,800	1,885,472	2,052,272
Wheat flour: United States	P 40, 700	1 700 450	1 010 000
United States	540, 799	1, 522, 456	1,010,260
United States	280, 252	466, 157	427,028
Oats: United States	9.000	400 000	0.001
Maize:	3,096	468, 865	8,984
Argentine Republic	504, 968	295, 110	882, 982
United States.	1,960,255	3, 034, 648	1,633,442
Beef, fresh: Argentine Republic	200 000	1 072 705	1 040 001
United States.	709, 286 1, 223, 974	1,073,795 1,319,438	1,048,961
Uruguay	*,==0,014	6,785	7,800
Mutton, fresh:		300 130	
Argentine Republic	571, 208	536, 177 24, 203	491,418
Uruguay Pork, fresh:		24, 203	12,337
United States	100,538	132, 279	79,786
Bacon:	45.50	757	
United States	1,773,918	2,079,817	2,066,005
United States.	810.835	1,049,865	1,270,282
Beef, salted:			200000000000000000000000000000000000000
United States	42, 470	54, 220	38, 303
Hams: United States.	582,681	671.892	637,916
Cheese:	002,001	0/1,002	031,310
United States	154, 589	143, 355	170,947
Coffeet	40 19415	99 900	004 404
Brazil Central America	42, 368 218, 273	33,393 164,131	287, 496 172, 634
Sugar unrefined:	210,210	401, 401	112,004
Brazil	15,607	214,066	74, 439
Peru	333, 171	90,520	42,726
Tobacco, unmanufactured: United States	423, 654	504, 306	205,840
Tobacco, manufactured:	Tally 1909	0.71, 0.00	LUL, 040
United States	331,915	304, 692	261, 419

Articles and countries.	1905.	1906.	1907.
Metals and articles manufactured therefrom.			
opper: Chile	£115,847	£75,568	£9£ 14
United States	1,202	£10,506	£85, 16
tegulus and precipitate:			
Chile	60, 409 48, 588 31, 795	27, 475	50, 43 55, 15
Peru	31, 795	44, 475 41, 513	2,68
Vrought and unwrought:		·	
Chile. United States.	286, 148 633, 422	239,500 401,063	377, 41 700, 77
ron, pig:	053, 422	401,003	100, 11
United States	3, 466	9,543	2,94
ead, pig and sheet: United States		e= =10	
'in ore:	62,640	67,719	63,84
South America	242, 186	262, 516	307, 35
cientific apparatus: United States	00 752	106,069	90.21
locks:	98, 753	100,000	80, 55
United States	16, 573	14, 416	19,09
Raw materials for tertile manufactures.			
otton, raw:	. }		
Brazil	55,089	618, 950	689, 10
United States	9, 485, 198	12,539,210	20,071,17
Vool, sheep or lambs': Argentine Republic	500, 635	559 490	1 013 04
South Amorico	239, 928	558, 489 270, 693	1,013,00 213,63
Uruguay .lpaca, vicuña, and llama:	55,319	67, 641	86, 11
Chile	24, 209	23, 479	3,30
Peru	20,080	86, 339	65, 11
Raw materials for sundry industries.			
lides, wet:		1	
Argentine Republic and Uruguay	23,384	52,031	88, 70
Brazilheepskins:	• • • • • • • • • • • • • • • • • • • •	•••••	
Argentine Republic	59,950	35, 196	44, 82
allow and stearin:	00.701	1	44.0
Argentine Republic	68, 781 108, 481	70,914 81,001	44, 8 197, 9
	100, 201	01,001	201,0
Manufactured articles.			
'aper: United States	71,939	104, 252	100,27
eather:	, ,	104, 242	100,21
United States	708, 244	817,930	786,77
Miscellaneous articles.		İ	
forses:			
United States	19,466	7,696	8, 96
lax or linseed: Argentine Republic	300, 176	212,606	F77 0
United States	300,176	9,825	577, 29 13, 64
		5,520	-5,0
Bullion and specie.	ļ	j	
Brazil	101,371	72, 223	93, 80
Mexico, Central and South America	310, 539	212, 472	212, 8
United States	2, 453, 653	5, 244, 196	3, 240. 25

Articles and countries.	1905.	1906.	1907.
Articles of food and drink.  Beer and ale:			
United States.	£69,979	£74,004	£78,554
Salt, rock and white: United States Spirits:	12,585	18,429	12,947
United States	94,471	101,847	119,838
Raw materials.			
Coal, coke, etc.: Argentine Republic Brazil Chile United States Uruguay	270,575 159,840 86,962 14,907 57,519	397,067 219,189 49,071 8,986 90,233	437,602 245,896 130,266 7,750 174,155

### RNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Articles and countries.	1905.	1906.	1907.
'nbs':			
ressed:	£217,572	£251,606	£260,826
	214,230	297,089	********
manufactured wholly or in part.			
packing: blic s, all classes:	20,616 2,434	39,108 2,068	29,483 5,304
blic	397,316 385,583	562,836	515,316
America	385,383 110,708	290,775 115,426	446,186 114,396
***************************************	196,786	270,084	341.985
nd Santo Domingo	88,537 43,920	129,583 46,878	157,411 27,230
***************************************	72,829	97,533 101,758	110, 399
States.	108, 180 474, 598	680, 528	92, 270 770, 752
ay	110,091	146, 350	86, 295
(da	52,637	89,011	104,775
d States.	66, 807 5, 440	88,548 4,034	211,126 28,647
atine Republic	21,582	15,673	42,806
1 States.	1,240 239,445	1,071 310,545	3, 377 330, 064
a: States.	14, 475	17, 302	27,262
goods: ne Republic	20,065	31,913	21,720
is and Denama	17, 368	19,915	29,578
ia and Panama	20, 065 17, 368 7, 462 6, 745 691, 830	31,913 19,915 7,216 7,692	21,720 29,578 9,726 10,584
United States	691, 830	792,651	858, 936
Argentine Republic	115,967 41,131	150, 185	152, 213
Brazil	41,131 59,964	40, 095 75, 697	53, 854
Mexico	16,525	24, 195	35, 178
Peru. United States	20, 537 117, 415	21,941 131,908	108, 653 35, 178 24, 245 133, 154
Uruguay	19, 467	37,927	28, 483
Worsted tissues: Argentine Republic.	93, 899	68,667	76, 151
Brazil	27,936	16, 444	23, 874
Chile	22, 923 14, 331	26, 499 17, 796	55, 357 18, 958
Peru	5,520	6,859	4, 876 280, 258
United States. Urugnay.	413, 424 13, 393	380, 215 16, 380	12,088
Carpets:	70.57		
Argentine Republic. Chile.	44,252 10,931	53,253 23,536	51,919 24,034
United States	9,404	38,568	14,295
Saddlery and harness: Central and South America	14,367	22,019	21,214
United States	12,628	16,044	15,934
Metals and articles manufactured therefrom.			
Cutlery: Argentine Republic	7,317	8,528	6,536
Brazil	8,937	8,613	13.314
Chile	2,528 858	3,567 1,752	4,715 2,149
United States	19,814	19,482	22,512
Hardware, unenumerated: Argentine Republic	20,670	41,201	28,043
Brazil	30,063	27,002	33, 225
Chile. Cuba	7,936 5,811	10, 254 6, 271	14,123 5,511
United States	6,690	8,453	8,638
Iron, pig: United States	142,613	284, 307	824,038
United States	1000	1000	
Brazil	8, 161	9,741	8,874
Chile	5,934	7,104	13,686
Argentine Republic	12, 180 8, 161 5, 934 14, 712	17,028 9,741 7,104 22,681	16,858 8,874 13,686 15,414

Articles and countries.	1905.	1906.	1907.
Metals and articles manufactured therefrom—Continued.			
Railroad iron:_			
Argentine Republic	£104,600	£306,633	£147,321
Chile Wrought and cast iron:	28,079	31,429	47,009
Argentine Republic.	24,933	29,026	52,229
Brazil	9,515	8,996	12,063
Wire of iron or steel:	• 1		•
Argentine Republic	24, 425 4,312 19,709	51,903 3,981	31,941
Brazil United States	4,312	3,981	11,402 54,201
Galvanized sheets:	19,709	21,063	04, 201
Argentine Republic.	192,824	302,903	176,108
Central America	9,078	9,855 7,808	9,958
Chile	8,169	7,808	10, 482
Cuba	28,287	48,744	66,092
Mexico	24,845 22,728	16,961 26,916	16,843 24,341
Pipes and fittings:	22,120	20,510	21,011
Argentine Republic	7,373	37,508	70,141
Fin plates and sheets:		1	•
United States	238,086	137,916	219,955
danufactures of steel, unenumerated:	00.000	oo 400	04 820
United States	22,682	23,442	26, 538
Machinery and millwork.	1	j	
Locomotives:			
South America	53,985	260,603	C38, 453
United States.	205	401	768
Agricultural machinery (engines): South America	16, 130	20 506	25,765
United States.	10,100	38,506 2,788	20,700
Machinery, various:			
South America	77,406	97,879	116, 202
United States.	4,319	1,309	2,253
Agricultural implements: South America	27,548	48,543	43,468
United States.	18	632	561
Sewing machines:	-0		002
South America	13,510	18,818	16,432
Mining machinery:	2 005	0.000	01.045
South America	6,325 672	8,988 77	21,945 770
rextile machinery:	0/2	"	110
South America	39,127	52,442	88,908
United States	93,234	136,346	178,716
Apparatus, miscellaneous:			÷
South America	162,445 149,109	262,451 30,998	342,360 30,660
Cinted Busies	149,109	30,996	30,000
Miscellaneous.	1		
'ement:			
Argentine Republic	6,625	12,517 8,730 3,611	36,040
Brazil. United States.	3,958 669	3,730	19,773 35,522
Earthen and china ware:	000	3,011	00,022
Argentine Republic	35,703	49,077	50,169
Brazil	23,798	27,288	35,995
United States	145,436	139,367	144,627
Rice:	112 260	101 600	90 704
Beed oil:	113,369	121,699	88,794
Brazil	10,344	14,998	17,621
	,	2-,550	,
Bullion and specie.		1	
Gold and silver:	600 650	400 000	2 007 679
Brazil Central and South America	602,650 1,399,444	468,200 2,104,864	3,227,673 3,293,525
United States.	69,000	296,500	155, 407

### BOOK NOTES.

title "What I Saw in the Tropics," Mr. HENRY PEARSON, "India Rubber World," has published a record of imceived during journeys to many little-known rubber-proions of the globe. While a study of production methods main object of the book in reference, the writer has included any personal and typical adventures that the fund of really le information contained in it is imparted through a charming rary medium. With Ceylon as a first objective point, Mr. Pearnarrates the incidents of his voyage thither, and, as a result of e Hevea plantations, reports that the first year's tapping sit cases, paid the cost of the original investment, while the s production shows a profit of 120 per cent. The whole cal world in the East is profoundly interested in these Ceylon experiments and is fully alive to the opportunities that rubber offers. Proceeding to the Malay States, the Singapore Botanic Gardens were the object of a special report, it being found that while Hevea responds to cultivation with a phenomenal growth, less promising results are obtained from Castilloa and Ccará. The Chinese method of preparing gutta-percha for European markets is described and several plantations owned by Chinamen were visited at Selangor. French Indo-China, British North Borneo, Sumatra, and Formosa are all deeply interested in rubber culture, and experimental plantations are underway. A careful study of Tehuantepec plantations showed that rubber growing in this section would be more profitable than coffee production, and in Nicaragua one locality alone is credited with 400,000 Castilloa plants. In Costa Rica one plantation has a growth of more than 100,000 Castilloas, although bananas are the chief growth of the country. The healthy condition of the Panama trees, in spite of defective tapping, is remarked on and the response to care on the part of the Colombian Choco plantations is noteworthy, the product of the latter being in the main the output of standing cultivated trees. Jamaican and Hawaiian cultivation of rubber is still largely experimental in spite of numerous efforts to advance profitable interest in the work.

La Revue (Paris) for March 15, 1907, publishes as its initial article a critique of Le Panaméricanisme, following the development of an

all-American policy from the time of its origin in the proposition for a Pan-American Congress inaugurated by Simon Bolivar, down to the meeting at Rio de Janeiro in 1906. In the opinion of the writer, S. L. Rocca, it is from the propaganda of the ardent Bolivan that the Monroe Doctrine drew its fundamental inspiration of a continental policy. Following upon the invitation of Bolivar, addressed to Mexico, Chile, Peru, and the Argentine Republic to unite in friendly conclave, came the Monroe message in 1823 for the ratification of which the States of America were again urged to assemble. Mexico Guatemala, Colombia, and Peru sent representatives to this Congress, but the delegates of the United States did not arrive until after the date of adjournment. Importance is attached to the reciprocal establishment of embassies in Mexico, Brazil, and the United States, and the development of a pan-American civilization along lines parallel to that of the Old World, is noted, the special purpose of which is the segregation and defense of American interests rather than the forwarding and adoption of European methods. Evidence of the world power of the United States and of the value attached to the national policies of the other countries of the New World are indicated in the postponement of the Hague Peace Conference in deference to the desire of America to take part, as a whole, in the deliberations of that Congress. The Conference at Rio de Janeiro, while stated as not having accomplished as great results as had been anticipated, is found to have gained in value through the active participation of the Secretary of State of the United States and the cordial greeting extended to him throughout the various countries of South America.

The second edition of "The Problems of the Panama Canal" (March, 1907), by Brig. Gen. HENRY L. Abbot, has been received by the Columbus Memorial Library, the prefatory note to the first edition stating that the volume is an unbiased and truthful statement of "how the work appears to a retired officer of the Corps of Engineers, United States Army, who has spent his life in the prosecution of public works confided to that corps." The present issue covers the progress of events since the transfer of the work to the United States, extending the history of the enterprise from its French beginnings through the date of purchase by the United States. It also explains the new studies and resulting plans for the canal and the final action of the Government thereon; adds two years and a half to the climatological and hydraulic records, including a new and formidable flood of the Chagres, and describes the method adopted for the construction of the canal by contract, with the reasons therefor. The history and technology of the work is thus brought up to the beginning of 1907. The physical conditions of the Isthmus are reported on and recognition is made of the energetic and valuable services

rendered by Colonel Gorgas in bringing the health record to its present fine status.

Hon. Paul S. Riensch, one of the United States delegates to the Third Pan-American Conference at Rio de Janeiro, contributes to the "World To-Day" for May, 1907, an appreciation of the beauties of that city. The beautiful entrance into the Rio Harbor was but a forecast of the romantic charm which Mr. Reinsch found everywhere, the quaint mixture of tropical restfulness and modern enterprise being a predominating feature of the street life. Reference is made to the splendor of public and private entertainments and to the intellectual seriousness which characterizes Brazilian literary life. In view of the vast extent of Brazil and the widely divergent economic interests of such regions as the Amazon basin and the agricultural States of the south, the writer finds it not surprising that the national life of the country can not, as yet, be said to embrace all its varied characteristics, many elements of the colonial régime being mingled with the achievements of the "New Brazil."

The "Board of Trade Journal" (British) for March 28, 1907, reproduces an extract from the report of Mr. Max Muller, of the British Legation in Mexico City, concerning the guayule rubber industry and its development. This industry has now passed from the experimental to the practical stage, and while it is not anticipated that the gum extracted from the guayule shrub will ever take the place of rubber, it may, however, be used as a substitute for it in many forms of manufacture. Extraction processes have been and still are being registered in the Mexican Patent Office, none of which are regarded as entirely perfected. The quantity of gum contained in the plant is rated as high as 18 per cent, whereas the patented processes obtain from 10 to 12 per cent only. Numerous companies have been formed and factories have sprung up all over the north of Mexico for the utilization of this plant which was formerly regarded not only as worthless, but a veritable scourge.

An interesting bit of Haitian history is touched upon in the "Century Magazine" for April, in which Ernest E. Johnson narrates the incidents connected with his visit to the ruins of the citadel and palace constructed by the one-time king of Haiti, Christophe. These ruins, situated in the vicinity of Melot, consist of a stronghold "La Ferrière," occupying the leveled summit of a steep mountain, and the palace "Sans Souci," on a grassy plateau below. The fortifications, hewn from solid rock, were regarded as impregnable, and the various chambers and galleries which honeycombed the mountain were used as storehouses and treasure caves during the short reign of the slave king. Even in decay these ruins are a remarkable monument to the skill of the French engineer who planned the original construc-

tion, while the columns, terraces, and galleries of the palace below are of unusual architectural and historic interest.

The Buenos Ayres "Standard" for March 7, 1907, publishes a paper on Argentine fisheries in which the development of pisciculture in the Republic is outlined by E. A. Tullian. The first cultures were inaugurated early in the year 1904 at Lake Nahuel Huapi, the eggs being brought from the United States. The original plants consisted of whitefish, brook trout, lake trout, and salmon, and all were hatched with small losses. Subsequent experiments were successfully carried out in establishing oyster beds within a short distance of Buenos Ayres. it being demonstrated that the North American oyster can live and propagate in Argentine waters. The artificial culture of the pejerry has been attended with most satisfactory results, the eggs having been planted in various waters of the Provinces of Buenos Ayres, Cordoba, San Luis, Salta, Tucuman, and Jujuy.

The third edition of *Progrès et Développement de la Bolivie*, prepared by J. DE LEMOINE, Consul-General for Bolivia in Belgium, has been received by the Columbus Memorial Library. The writer states that for the greater part of his data he is in debt to Presidential messages and Reports of the Ministry of Public Works, certain additions having made in accordance with the need for specified information. A list of the highways and railroads under construction and in operation is furnished to show the interest taken by the Government in opening up the country, while other public enterprises receiving national aid include navigation of the lakes, water supply for various cities, the utilization of the waterways of the Republic as motive power, electric lighting, and geologic and geographic explorations. Interesting information is furnished concerning the mineral wealth of the Republic based upon scientific and disinterested reports, while it is stated that no other country contains within a similar area so great an abundance of agricultural and tropical products.

A consideration of the economic value of explorations in such sections of South America as are practically unknown forms the bulk of a pamphlet recently issued by the Royal Geographical Society (London), the paper on the subject being contributed by Col. George Earl Church. Apart from the great Chaco region, at least 2,000,000 square miles of South America have been only partly explored and mapped, all of which offer a splendid field for study. The work of the various boundary commissions has added much to the world's knowledge, and Chile, the Argentine Republic, and Uruguay have been well mapped; but Colonel Church laments the fact that vast reaches of river valleys and mountain heights are cut off from our comprehensive geographical knowledge.

### TATIONAL BUREAU OF THE AMERICAN REPUBLICS.

lphia Commercial Museum has issued its 1906 foreign ide of South America, in which a careful résumé is tions prevailing throughout the various countries of pare the Western Hemisphere. Courts, customs duties, comcial travelers' licenses, shipping and internal communication, relustries, and commerce are all covered, with the purpose of rade development between the United States and South

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- GILBERT, JAMES STANLEY: Panama patchwork. Poems by James Stanley Gilbert.

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- Tomes, Robert: Panama in 1855. An account of the Panama railroad, of the cities of Panama, and Aspinwall, with sketches of life and character on the isthmus. By Robert Tomes. New York; Harper & Bro., 1855. 246 p. front., illus. 16°.

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BLAIR, E. H. and ROBERTSON, J. A.: The Philippine Islands. Vol. 48 and 49. 1751 to 1765. Cleveland, The Arthur H. Clark Company, 1907. 2 v. 8°.

### SALVADOR.

- Salvador. President: Á la Asamblea nacional del Salvador, el General don Fernando Figueroa al encargarse de la Presidencia constitucional de la República. 1º de marzo de 1907. [San Salvador, Imprenta Nacional.] iii p. 4º

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AND HARBORS CONGRESS: Report of the proceedings of the National and Harbors Congress. Washington, D. C., January 15-16, 1906.

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ENVOYS EXTRAORDINARY	AND MINISTERS PLENIPOTENTIARY.
Argentine Republic	A. M. Beaupré, Buenos Ayres.
Bolivia	WILLIAM B. SORSBY, La Paz.
Chile	John Hicks, Santiago.
Colombia	Thomas C. Dawson, Bogotá.
Costa Rica	WILLIAM L. MERRY, San José.
Cuba	Edwin V. Morgan, Havana.
Ecuador	WILLIAMS C. Fox, Quito.
Guatemala	JOSEPH W. J. LEE, Guatemala City.
Haiti	HENRY W. FURNISS, Port au Prince.
Honduras	(See Guatemala.)
Nicaragua	(See Costa Rica.)
Panama	HERBERT G. SQUIERS, Panama.
Paraguay	(See Uruguay.)
Peru	LESLIE COMBS, Lima.
Salvador	(See Costa Rica.)
Uruguay	Edward C. O'Brien, Montevideo.
Venezuela	W. W. Russell, Caracas.
MINISTER RESIDE	NT AND CONSUL-GENERAL.
Dominican Republic	FENTON R. McCheery, Santo Domingo.

# OF POSTAGE FROM THE UNITED STATES TO LATINAMERICAN COUNTRIES.

rates of postage from the United States to all foreign countries and colonies (except Canada, , and Cuba) are as follows:

	Cents.
tore r at	ms (‡ ounce) 5
ds	s, each
u.	each
	ier printed matter, per 2 ounces
	[Packets not in excess of 10 ounces
ommercial paper	
	thereof
	(Packets not in excess of 4 ounces
amples of march	andise Packets in excess of 4 ounces, for each 2 ounces or fraction
amples of merchi	
	thereof
Registration fee o	ers and other articles 8

n country (except Canada, Mexico, and Cuba) must be forwarded, on them or not. All other mailable matter must be prepaid, at least

e if it were addressed to Mexico is subject to the same postage rates and cone if it were addressed for delivery in the United States, except that articles of indise (fourth-class matter) not sent as bona fide trade samples should be sent by that the following articles are absolutely excluded from the mails without regard

to the amount of postage prepaid or the manner in which they are wrapped:

All sealed packages other than letters in their usual and ordinary form: all package

All sealed packages, other than letters in their usual and ordinary form; all packages (including packages of second-class matter) which weigh more than 4 pounds 6 ounces, except such as are sent by "Parcels Post;" publications which violate any copyright law of Mexico.

Single volumes of printed books in unscaled packages are transmissible to Mexico in the regular mails without limit as to weight.

Unsealed packages of mailable merchandise may be sent by "Parcels Post" to Bolivia, British Guiana, British Honduras, Chile, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Salvador, and Venezuela, at the rates named on page xv.

# PROHIBITED ARTICLES TO ALL FOREIGN COUNTRIES.

Poisons, explosives, and inflammable articles, live or dead animals, insects (especially the Colorado beetle), reptiles, fruits or vegetable matter liable to decomposition, and substances exhaling a bad odor, excluded from transmission in domestic mails as being in themselves, either from their form or nature, liable to destroy, deface, or otherwise injure the contents of the mail bags, or the persons of those engaged in the postal service; also obscene, lewd, or lascivious books, pamphlets, etc., and letters and circulars concerning lotteries, so-called gift concerts, etc. (also excluded from domestic mails); postal cards or letters addressed to go around the world; letters or packages (except those to Mexico) containing gold or silver substances, jewelry or precious articles; any packet whatever containing articles liable to customs duties in the countries addressed (except Cuba and Mexico); articles other than letters which are not prepaid at least partly; articles other than letters or postal cards containing writing in the nature of personal correspondence, unless fully prepaid at the rate of letter postage; articles of a nature likely to soil or injure the correspondence; packets of commercial papers and prints of all kinds, the weight of which exceeds 2 kilograms (4 pounds 6 ounces), or the size 18 inches in any direction, except rolls of prints, which may measure 30 inches in length by 4 inches in diameter; postal cards not of United States origin, and United States postal cards of the largest ("C") size (except as letters), and except also the reply halves of double postal cards received from foreign

There is, moreover, reserved to the Government of every country of the Postal Union the right to refuse to convey over its territory, or to deliver, as well, articles hable to the reduced rate in regard to which the laws, ordinances, or decrees which regulate the conditions of their publication or of their circulation in that country have not been complied with.

Full and complete information relative to all regulations can be obtained from the United States Postal Guide.

FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-AMERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

Countries	Letters, per 15 grams, equal to one-half ounce.	ams, ounce.	Single postal cards, each.a	rgs,	Other articles, per 50 grams, equal to 2 ounces	er 50 unces.	Charge for regis-	Charge for return
· Commercial	Currency of country.	Cen- times.	Currency of country.	Cen- times.	Currency of country.	Cen- times.	tration.	receipt.
Argentine Republic Bolivia via Panama Bolivia via other routes Brail Chile Chile Coombis	15 centavos 22 centavos 20 centavos 300 reis 10 centavos 20 centavos 10 centimos	*****	6 centavos 8 centavos 6 centavos 100 reis 3 centavos 4 centavos 8 centimos	200 100 100 100 100 100 100 100 100 100	3 centavos 6 centavos 4 centavos 50 reis 2 centavos 2 centavos	5455	24 centavos 20 centavos 400 reis 10 centavos 10 centavos 10 centavos	12 centavos. 10 centavos. 200 reis. 5 centavos. 6 centavos. 6 centavos.
Dominican Republic (Santo Domingo)  Beusdon  Ralkland Islands  Guatemala  Hattl  Honduras  Honduras, British  Mexico  Nicaragua  Peru yia San Francisco  Peru yia Panana	10 centavos 10 centavos 10 centavos 10 centavos 10 centaros 11 centaros 15 centavos 15 centavos 16 centavos 16 centavos 16 centavos 16 centavos 17 centavos 18 centavos 19 centavos 19 centavos 19 centavos 19 centavos 19 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos	88888 88 8 8 <u>8</u>	2 centavos 2 centavos 2 centavos 3 centavos 8 centavos 5 centavos 5 centavos 5 centavos 5 centavos 6 centavos 6 centavos 6 centavos 6 centavos 6 centavos 6 centavos	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 centavos  1 penny 2 centavos 2 centaros 2 centavos 2 centavos 2 centavos 2 centavos 1 centavos 5 centavos 6 centavos 6 centavos 6 centavos 6 centavos 7 centavos 7 centavos 7 centavos 8 centavos 8 centavos 8 centavos 8 centavos 8 centavos	6 0 0 00 0005	10 centavos  2 pence 10 centavos 2 centièmes de gourde. 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos 10 centavos	5 centavos.  24 pence. 5 centavos. 5 centiemes de 6 centiemes 6 centavos. 10 centavos. 20 centavos. 5 centavos.
Porto Rico b. Salvador via Panama. Salvador via other routes. Uruguay. Venezuela. British Guiana. Dutch Guiana.	II centavos 10 centavos 10 centavos 60 centimos 5 cents Dutch 25 centimes	888888	3 centavos 8 centavos 15 centavos 2 centaros 74 centa Dutch 10 centimes	3 222223	S centavos 2 centavos 2 centavos 10 centavos 1 cent	222242	10 centavos 5 centavos. 10 centavos 5 centavos. 50 centimos 25 centimos. 10 centa Dutch 10 centa Dut 25 centimes 10 centames.	5 centavos. 5 centavos. 26 centamos. 10 centa Dutch. 10 centimos.

a The rate for a reply-paid (double) card is double the rate named in this column. • United States domestic rates and conditions.

# PARCELS-POST REGULATIONS.

# PARCELS-POST REGULATIONS.

LE SHOWING THE LATIN-AMERICAN COUNTRIES TO WHICH PARCELS MAY BE SENT ROM THE UNITED STATES; THE DIMENSIONS, WEIGHT, AND RATES OF POSTAGE APPLI-PABLE TO PARCELS, AND THE EXCHANGE POST-OFFICES WHICH MAY DISPATCH AND THE PARCELS-POST MAILS.

	810		D WEI		POST	AGE.	EXCHANGE I	POST-OFFICES.
COUNTRIES.	Greatest length.	Greatest length and girth combined.	Greatest girth,	Greatest weight.	For a parcel not exceeding 1 pound,	For every additional pound or fraction of a pound.	UNITED STATES.	LATIN AMERICA.
344 [	Ft. in	1	Ft.	Lbs.	Cents.		7. UNIVERSE	
Bolivia	3 6	6		11	20	20	New York and San Francisco.	La Paz,
Chile	3 6	6		11	20	20	New York and San Francisco.	Valparaiso.
Colombia	2 0	***	4	11	12	12	All offices authorize	ed to exchange mails
Costa Rica	2 0		4	11	12	12	between the two a	countries.
Ecuador	3 6	6	*****	11	20	20		
Guatemala	3 6	6		11	12	12	New York, New Or- leans, and San Francisco.	Guatemala City, Retalhuleu, and Puerto Barrios.
Guiana, British	3 6	6		11	12	12	All offices authorized	to exchange mails.
Hondurus	3 6	6		11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trnjillo,
Honduras, British .	3 6	6		11	12	12	New Orleans	Belize,
Mexico	2 0		4	11	12	12	All offices authorized	to exchange mails.
Nicaragua	3 6	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.
Salvador	3 6	6		11	12	12	New York and San Francisco.	San Salvador.
Venezuela	8 6	6		11	12	12	All offices authorized	to exchange mails.

# UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

DOMINICAN REPUBLIC-Cont'd. ARGENTINE REPUBLIC-Bahia Blanca Buenos Ayres. Cordoba. Rosario. BRAZIL-Bahia. Ccara. Maccio. Mannos Maranhão. Natal. Para. Pernambuco. Rio de Janeiro. Rio Grunde do Sul. Santos Victoria. CHILE-Antofagasta. Arica. Caldera. Coquimbo. Coronel. Iquique. Talcahuano. Valdivia. Valparaiso. COLOMBIA-Barranquilla. Bogotá. Bucaramanga. Cali, Cartagena. Cucula. Honda. Santa Marta. Quibdo. COSTA RICA-Puerto Limon. Punta Arcnas. San José. CUBA-Banes. Raracoa. Caibarien. Cardenas Cienfuegos. Habana Manzanillo. Matanzas. Nuevitas. Sagua la Grande. Santa Chara. Santiago.
Dominican Republic-Azua. Macoris. Monte Christi. Puerto Plata.

Samana. Santo Domingo. ECUADOR-Bahia de Caraquez. Esmeraldas. Guayaquil. Manta. Champerico. Guatemala. Livingston. San José de Gualemala. Aux Cayes. Cape Haitien, Gonaires. Jacmel. Jeremie. Miragoanc. Petit Goave. Port au Prince. Port de Paix. St. Marc. HONDURAS Amapala. Bonacca. Puerto Cortes. Puerto Cortes, San Juancilo, San Pedro Sula, Tegucigalpa, Teku, Truxillo, Ruatan. Utilla. Acapulco. Aguascalientes. Alamos. Campeche. Cananca. Chihuahua. Ciudad Juarez. Ciudad Porfirio Diaz. Coatzacoalcos. Durango Ensenada. Frontera. Guadalajara. Guanajuato. Guanmas. Hermosillo. Jalapa. Laguna de Terminos. La Paz. Manzanillo. Matamoras. Mazatlan. Mexico.

Mexico—Continued.
Monterey. Nogales. Nuevo Laredo. Oaxaca. Parral. Progreso. Puebla. Saltillo. San Luis Potosi. Sierza Mojada. Tampico. Tlacotalpan Topolobampo. Torreon. Tuxpan, Vêra Cruz. Victoria. Zacatecas. NICARAGUA: Blucfields. Cape Gracias á Dios. Corinto. Managua Matagalpa. San Juan del Norte. San Juan del Sur. Bocas del Toro. David. Panama Santiago. PARAGUAY Asunción, Peru— Callao. Chimbotc. Eten. Iquitos. Paita. Salarerry. SALVADOR Acajutla. La Libertad. La Unión. San Salvador. URUGUAY Montevideo. VENEZUELA-Barcelona. Caracas. Carupano. Cindad Bolivar. a Guavra. Maracaibo. Puerto Cabello. Tovar. Valera.

# CONSULATES OF THE LATIN-AMERICAN REPUBLICS IN THE UNITED STATES.

Alabama	Acres 1	COSTA RICA.	X.
	Mobile.	Alabama California Canal Zone	Mobile.
California	San Francisco. Washington.	California	San Francisco.
District of Columbia	Washington.	Canal Zone	Colon.
Florida	Fernandina.	Catalat Zone	Panama.
Fiorium	Pensacola,	Colorado	Denver.
Georgia	Savannah.	Diania	Chicago.
ruinale	Chicago.	IllinoisLouisiana	New Orleans.
Illinois	Chicago.	Louisiana	
Louisiana	New Orleans. Portland.	Maryland	Baltimore.
Maine		Massachusetts	Boston.
Maryland	Baltimore.	Maryland Massachusetts Missouri New York	St. Louis.
Massachusetts	Boston.	New York	New York City.
Mississippi	Gulf Port and Ship Island.	Oregon	Portland.
and the second s	Ship Island.	Pennsylvania	Philadelphia.
	Pascagoula,	Porto Rico	San Juan.
Missouri	St. Louis.	Texas	Galveston.
New York	New York City.	Virginia	Norfolk.
Pennsylvania Philippine Islands	Philadelphia.	1.5000000000000000000000000000000000000	712707050
Philippine Islands	Manila.	CUBA.	
Virginia	Norfolk.	0.7.000	Laborate .
, 100 mm		Alabama	Mobile.
19113441		California	Los Angeles.
BOLIVIA.		Florida	Fernandina.
	A STATE OF THE STA		Jacksonville
California	San Diego.		Key West. Pensacola.
***	San Francisco.		Pensacola
Illinoi	Chicago.		Tampa.
Maryland	Baltimore	Georgia	Brunswick.
Missouri	Kaneas City	Georgia	Savannah.
New YorkPennsylvania	Kansas City. New York City. Philadelphia.	Minois	Chicago.
Pennaulvania	New lork City.	Illinois	Chicago.
	Finadelphia.	Kentucky	Louisville.
	77 70 10 10 10 10 10 10 10 10 10 10 10 10 10	Louisiana	New Orleans.
BRAZIL.		Maine	Portland.
44.4	Carried Street, St. Co.	Maryland	Baltimore.
Alabama	Mobile.	Maine Maryland Massachusetts	Boston.
California	San Francisco.	Mississippi	Detroit.
Florida	Fernandina.	Mississippi	Gulfport.
	Pensacola.	Missouri	St. Louis
Georgia	Brunswick.	New York	New York City.
A de la companya del companya de la companya del companya de la co		Ohio	Cincinnati.
Louisiana	Savannah.	Pennsylvania	Philadelphia.
Maine	New Orleans.	Porto Rico	Arecibo.
Maine Maryland	Calais.	Porto Rico	Mayagüez.
Massachusetts	Baltimore.		Ponce,
Mississippi	Boston.		San Juan.
arisaisaippi	Gulfport.	m	Galveston.
Missouri	Pascagoula.	Texas	
Von Vonle	St. Louis.	Virginia	Newport News.
New YorkPennsylvania	New York City.		Norfolk.
Pents Discourse	Philadelphia.		
Porto Rico	San Juan, Norfolk,	DOMINICAN REPUBLIC.	
Virginia	Norfolk	DUSTINES WILL COME.	
	Richmond.	Illinois	Chicago.
1.477.43	Kichmona.	Manufacid	
CHILE			Baltimore
CHILE.	Variation and a second	Maryland	Baltimore,
California	San Francisco.	Maryland	Baltimore, Boston,
California	Panama,	Maryland Massachusetts New York	Baltimore, Boston, New York City, Wilmington
California	Panama. Sayannah.	North Carolina	Baltimore, Boston, New York City, Wilmington
California Canal Zone Georgia	Panama,	New York	Baltimore, Boston, New York City, Wilmington, Philadelphia,
California Canal Zone Georgia Hawaii	Panama, Savannah, Honolulu,	North Carolina	Baltimore, Boston. New York City. Wilmington. Philadelphia. Aguadilla.
California Canal Zone Georgía Hawaii Ulinois	Panama, Savannah, Honolulu, Chicago,	New York	Baltimore, Boston. New York City. Wilmington. Philadelphia. Aguadilla. Arecibo.
California. Canal Zone Georgia Hawaii Illinois Maryland	Panama, Savannah, Honolulu, Chicago, Baltimore,	New York	Baltimore, Boston. New York City. Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao.
California Canal Zone Georgía Hawaii Olinois Massachusetts	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston.	New York	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez,
California. Canal Zone Georgia. Hawaii Illinois. Maryland. Massachusetts New York	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston.	New York	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland,	New York	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez, Ponce, San Juan,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia,	New York North Carolina Pennsylvania Porto Rico	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez, Ponce, San Juan,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands	Panama, Savannah, Honolulu, Chicago, Baltimore, Beston, New York City, Portland, Philadelphia, Manila.	New York	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Kico	Panama. Savannah. Honolulu, Chicago. Baltimore. Boston. New York City. Portland. Philadelphia. Manila. San Juan.	New York North Carolina Pennsylvania Porto Rico	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao. Muyagüez. Ponce. San Juan, Vieques.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Kico	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend,	New York North Carolina Pennsylvania Porto Rico	Baltimore, Boston. New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez, Ponce, San Juan, Vieques,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands	Panama. Savannah. Honolulu, Chicago. Baltimore. Boston. New York City. Portland. Philadelphia. Manila. San Juan.	New York North Carolina Pennsylvania Porto Rico  EUVADOR. California	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Humacao, Humacao, Mayagüez, Ponce, San Juan, Vieques, Los Angeles, San Francisco,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend,	New York North Carolina Pennsylvania Porto Rico  EUVADOR. California	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Aguadilla. Arecibo. Humacao, Mayagüez, Ponce. San Juan. Vieques. Los Angeles, San Francisco. Chicago.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Kico	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend,	New York North Carolina Pennsylvania Porto Rico  EUVADOR. California	Baltimore, Boston. New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagūez, Ponce, San Juan, Vieques, Los Angeles, San Francisco, Chicago, New Orleans,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA.	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,	New York North Carolina Pennsylvania Porto Rico  ECUADOR. California Illinois Louisiana Massachusetts	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce. San Juan, Vieques. Los Angeles. San Francisco. Chicago. New Orleans, Boston.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Oregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA.	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma, Mobile,	New York North Carolina Pennsylvania Porto Rico  ECUADOR. California Illinois Louisiana Massachusetts	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce. San Juan, Vieques. Los Angeles. San Francisco. Chicago. New Orleans, Boston.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA.  Alabama	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco,	New York North Carolina Pennsylvania Porto Rico  EUUADOR. California Illinois Louisiana Massachusetts New York Ohio	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce. San Juan, Vieques. Los Angeles. San Francisco. Chicago. New Orleans, Boston.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA. Alabama California Connecticut	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma, Mobile, San Francisco, New Haven,	New York North Carolina Pennsylvania Porto Rico  EUUADOR. California Illinois Louisiana Massachusetts New York Ohio	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Muyagüez, Ponce, San Juan, Vieques, Los Angeles, San Francisco, Chicago, New Orleans, Boston, New York City, Cincinnati,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Conceticut Florida	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco, New Haven, Tampa,	New York North Carolina Pennsylvania Porto Rico  EUUADOR. California Illinois Louisiana Massachusetts New York Ohio	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Aguadilla. Arecibo. Humacao, Mayagüez, Ponce. San Juan, Vieques. Los Angeles, San Francisco. Chicago. New Orleans, Boston, New York City, Cincinnati, Philadelphia.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA. Alabama California Connecticut Florida	Panama. Savannah. Honolulu. Chicago. Baltimore. Boston. New York City. Portland. Philadelphia. Manila. San Juan. Tacoma.  Mobile. San Francisco. New Haven. Tampa. Chicago.	New York North Carolina Pennsylvania Porto Rico  EUVADOR, California Illinois Louisiana Massachusetts New York Ohio. Pennsylvania Philippine Islands	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Huma
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Oregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Coulsiana	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans,	New York North Carolina Pennsylvania Porto Rico  EUVADOR.  California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina South Carolina	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez, Ponce, San Juan, Vieques, Los Angeles, San Francisco, Chicago, New Orleans, Boston, New York City, Cincinnati, Philadelphia, Manila, Charleston,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Oregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Coulsiana	Panama. Savannah. Honolulu. Chicago. Baltimore. Boston. New York City. Portland. Philadelphia. Manila. San Juan. Tacoma.  Mobile. San Francisco. New Haven. Tampa. Chicago.	New York North Carolina Pennsylvania Porto Rico  EUVADOR, California Illinois Louisiana Massachusetts New York Ohio. Pennsylvania Philippine Islands	Baltimore, Boston. New York City. Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao. Humacao. Mayagüez. Ponce. San Juan. Vieques. Los Angeles. San Francisco. Chicago. New Orleans. Boston. New York City. Cincinnati. Philadelphia. Manilla.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Coulsana Maryland	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma, Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans, Baltimore,	New York North Carolina Pennsylvania Porto Rico  EUVADOR.  California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina Virginia	Baltimore, Boston, New York City, Wilmington, Philadelphia, Aguadilla, Arecibo, Humacao, Mayagüez, Ponce, San Juan, Vieques, Los Angeles, San Francisco, Chicago, New Orleans, Boston, New York City, Cincinnati, Philadelphia, Manila, Charleston,
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Louislana Maryland Massachusetts Michigand Massachusetts Michigand Michigand Michigand	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans, Baltimore, Boston,	New York North Carolina Pennsylvania Porto Rico  EUVADOR.  California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina South Carolina	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao, Mayagüez. Ponce. San Juan, Vieques. Los Angeles. San Francisco. Chicago. New Orleans. Boston. New York City. Cincinnati, Philadelphia. Manila, Charleston.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Louislana Maryland Massachusetts Michigand Massachusetts Michigand Michigand Michigand	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans, Baltimore, Boston, Detroit,	North Carolina Pennsylvania Porto Rico  EUVADOR.  California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina Virginia  GUATEMALA.	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao. Mayagüez. Ponce. San Juan, Vieques. Los Angeles. San Francisco. Chicago. New Orleans. Boston. New York City. Cincinnati, Philadelphia. Manila. Charleston. Norfolk.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Louislana Maryland Massachusetts Michigand Massachusetts Michigand Michigand Michigand	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Cort Townsend, Tacoma, Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans, Baltimore, Boston, Detroit, St. Louis,	North Carolina Pennsylvania Porto Rico  EUUADOR. California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina Virginia  GUATEMALA. Alabama	Baltimore, Boston. New York City, Wilmington. Philadelphia. Aguadilla. Aguadilla. Arecibo. Humacao, Mayagüez, Ponce. San Juan, Vieques. Los Angeles, San Francisco, Chicago. New Orleans, Boston. New York City, Cincinnati, Philadelphia. Manila. Charleston. Norfolk.
California Canal Zone Georgia Hawaii Illinois Maryland Massachusetts New York Dregon Pennsylvania Philippine Islands Porto Rico Washington  COLOMBIA Alabama California Connecticut Florida Illinois Louislana Maryland Massachusetts Michigand Massachusetts Michigand Michigand Michigand	Panama, Savannah, Honolulu, Chicago, Baltimore, Boston, New York City, Portland, Philadelphia, Manila, San Juan, Port Townsend, Tacoma,  Mobile, San Francisco, New Haven, Tampa, Chicago, New Orleans, Baltimore, Boston, Detroit, St. Louis, New York City,	North Carolina Pennsylvania Porto Rico  EUVADOR.  California Illinois Louisiana Massachusetts New York Ohio Pennsylvania Philippine Islands South Carolina Virginia  GUATEMALA.	Baltimore, Boston. New York City. Wilmington. Philadelphia. Aguadilla. Arecibo. Humacao. Muyagüez. Ponce. San Juan. Vieques. Los Angeles. San Francisco. Chicago. New Orleans. Boston. New York City. Cincinnati. Philadelphia. Manila. Charleston. Norfolk.  Mobile. San Diego.
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# CONSULATES OF THE LATIN-AMERICAN REPUBLICS-Continued.

GUATEMALA—Continued.		MEXICO—Continued.	
Kansas	Kansas City.		
Kentucky	Louisville.	Virginia	Norfolk.
Louisiana	New Orleans.	Washington	Tocoma.
Maryland	Baltimore.		
Massachusetts	Boston.	NICARAGUA.	
Missouri			
Missouri New York	Now York Class	Alabama	Mobile.
Dommanlaranta		California	Los Angeles.
Pennsylvania	Philadelphia.		San Diego.
Porto Rico	San Juan.		San Francisco.
Texas	Galveston.	Illinois	Chicago.
Washington	Seattle.	Kansas	Kansas City.
HAITI.		Kentucky	Louisville.
		Louisiana	New Orleans.
Alabama	Mobile.	Maryland	Baltimore.
Georgia	Savannah.	Massachusetts	
Illinois	Chicago.		Boston.
Maine	Bangor.	Michigan	Detroit.
Massachusetts	Boston.	Missouri	St. Louis.
New York	New York City.	New York	New York City.
North Carolina	Wilmington.	Pennsylvania	Philadelphia.
Porto Rico	Mayagüez.	Philippine Islands	Manila.
	San Juan.	Porto Rico	Ponce.
HONDURAS.		i	San Juan.
Alabama	Mobile.	Texas	Galveston.
California		Virginia	Norfolk.
	San Diego.		Newport News.
	San Francisco.	Washington	Seattle.
Illinois	Chicago.	1 .	
Kansas	Kansas City.	PANAMA.	
Kentucky	Louisville.	Alabama	Mobile.
Louisiana	New Orleans.	California	San Francisco.
Maryland	Baltimore.	Georgia	
Michigan	Detroit.	Hawaii	Hilo.
Missouri		Illinois	Chicago.
New York	New York City.	Louisiana	New Orleans.
Ohio	Cincinnati.	Maryland	Baltimore.
Pennsylvania	Philadelphia.	Massachusetts	Boston.
Texas	Galveston.	Missouri	St. Louis.
Washington	Seattle.	New York	New York City.
		Pennsylvania	Philadelphia.
MEXICO.		Porto Rico	
Alabama	Mobile.	Tennessee	
Arizona	Bisbee.	Texas	Galveston.
	Clifton.		Port Arthur.
	Douglas.	Washington	Puget Sound.
	Naco.		-
	Nogales.	PARAGUAY.	1
	Phoenix. Solomonsville.	Alabama	Mobile.
	Tucson.	Delaware	Wilmington.
	Yuma.	District of Columbia	Washington.
California	Calexico.	Georgia	Savannah.
OB.111011116	Los Angeles.	Illinois	Chicago.
	San Diego.	Indiana	Indianapolis.
	San Francisco.	Maryland	Baltimore.
Canal Zone	Ancon.	Michigan	Detroit.
Colorado	Denver.	Missouri	Kansas City.
Florida	Pensacola.		St. Louis.
Hawaii	Honolulu.	New Jersey	Newark.
Illinois	Chicago.		Trenton.
Kentucky	Louisville.	New York	Buffalo.
Louisiana	New Orleans.	,	New York City.
Maryland	Baltimore.	av.	Rochester.
Massachusetts	Boston.	Ohio	Cincinnati.
Mississippi	Pascagoula,	Pennsylvania	Philadelphia.
Missouri	Kansas City,	Porto Rico	San Juan.
	St. Louis.	Virginia	Norfolk.
New York	New York City.		Richmond.
Ohio	Cincinnati.	PERU.	
Oregon	Portland.	California	Los Angeles.
Pennsylvania	Philadelphia.		San Diego.
Philippine Islands	Manila.		San Francisco.
Porto Rico	Mayagüez.	Canal Zone	Panama.
	Ponce.	Georgia	Savannah.
_	San Juan.	Hawaii	Honolulu.
Texas	Brownsville.	Illinois	Chicago.
	Eagle Pass. El Paso.	Louisiana	New Orleans.
		Maryland	Baltimore.
	Galveston.	Massachusetts	Boston.
	Laredo.	New York	New York City.
		1.4.1900000	Portland.
	Port Arthur.	Oregon	
	Rio Grande City.	Pennsylvania	Philadelphia.
	Rio Grande City. Sabine Pass.	Pennsylvania	Philadelphia. San Juan
	Rio Grande City.	Pennsylvania	Philadelphia. San Juan

# OF THE LATIN-AMERICAN REPUBLICS-Continued.

SALVADOR.		URUGUAY—Continued.	
la	San Diego.	Mississippi	Pascagoula.
un .	"San Francisco. New Orleans.	Missouri	St. Louis.
etts	Boston.	New York	New York City.
	St. Louis.	Ohio	Cincinnati.
******************		Pennsylvania	
	New Tork City.	Philippine Islands	Manila.
		South Carolina	Charleston.
		Texas	Galveston.
	Mobile.	AL .	Port Arthur at Sabine Pass.
	San Francisco.	Virginia	Norfolk.
***************************************	Apalachicola.	vugana	Richmond.
	Fernandina.	VENEZUELA.	Michigana.
	Jacksonville.	1 Established	
	Pensacola.	California	San Francisco.
	St. Augustine.	Illinois	Chicago.
***************************************	Brunswick.	Louisiana	New Orleans.
	Savannah.	New York	New York City.
	Chicago,	Pennsylvania	Philadelphia.
Accessors	New Orleans.	Philippine Islands	Cebu.
******************	Baugor.	Porto Rico	Arecibo.
	Calais,	The second secon	Mayaguez.
	Portland.		Ponce.
**********	Baltimore.		San Juan.
************	Boston.		

# WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Are	Metric	0.02471 acre.
Arobe	Paraguay	25 pounds.
Arroba (dry)	Argentine Republic	25.3171 pounds.
Do	Brazil	32.38 pounds.
Do	Cuba	25.3664 pounds.
Do	Venezuela	25.4024 pounds.
Arroba (liquid)	Cuba and Venezuela	4.263 gallons.
Barril	Argentine Republic and Mexico	20.0787 gallons.
Carga	Mexico and Salvador	300 pounds.
Centaro	Central America	4.2631 gallons.
Cuadra	Argentine Republic	4.2 acres.
Do	Paraguay	78.9 yards.
Do	Paraguay (square)	8.077 square feet.
Do	Uruguay	2 acres (nearly).
Cubic meter	Metric	35.3 cubic feet.
Fanega (dry)	Central America	1.5745 bushels.
Ďo		2.575 bushels.
Do	Cuba	1.599 bushels.
Do	Mexico	1.54728 bushels.
Do	Uruguay (double)	7.776 bushels.
Do		3.888 bushels.
Do	Venezuela	1.599 bushels.
Frasco	Argentine Republic	2.5096 quarts.
Do	Mexico	2.5 quarts.
Gram		15.432 grains.
Hectare	do	2.471 acres.
Hectoliter (dry)	do	2.838 bushels.
Hectoliter (liquid)	do	26.417 gallons.
Kilogram (kilo)	.'do <u>.</u>	2.2046 pounds.
Kilometer	ldo	0.621376 mile.
League (land)	Paraguay	4.633 acres.
Libra		1.0127 pounds.
Do	Central America	1.043 pounds.
Do	Chile	1.014 pounds.
Do		1.0161 pounds.
Do		1.01465 pounds.
Do	Peru	1.0143 pounds.
Do	Uruguay	1.0143 pounds.
Po	Venezuela	1.0161 pounds.
Liter	Metric	1.0567 quarts.
Livre	Guiana	1.0791 pounds.
Manzana	Costa Rica	1.73 acres.
Marc	Bolivia	0.507 pound.
Meter	Metric	39.37 inches.
Pie	Argentine Republic	0.9478 foot.
Quintal	do	101.42 pounds.
Do		130.06 pounds.
Do	Chile, Mexico, and Peru	101.61 pounds.
Do	Paraguay	100 pounds.
Quintal (metric)	Metric	220.46 pounds.
Sucrte	Uruguay	2,700 cuadras. (See Cu-
		adra.)
Vara	Argentine Republic	34.1208 inches.
Do	Central America	33.874 inches.
Do		33.367 inches.
Do	Cuba	33.384 inches.
Do	Mexico .	33 inches.
Do		34 inches.
Do	Venezuela	33.384 inches.
	1	1

# METRIC WEIGHTS AND MEASURES.

## METRIC WEIGHTS.

Milligram (1/1000 gram) equals 0.0154 grain.
Centigram (1/100 gram) equals 0.1543 grain.
Decigram (1/10 gram) equals 1.5432 grains.
Gram equals 15.432 grains.
Decagram (10 grams) equals 0.3527 ounce.
Hectogram (100 grams) equals 3.5274 ounces.
Kilogram (1,000 grams) equals 2.2046 pounds.
Myriagram (10,000 grams) equals 22.046 pounds.
Quintal (100,000 grams) equals 220.46 pounds.
Millier or tonneau—ton (1,000,000 grams) equals 2,204.6 pounds.

# METRIC DRY MEASURE.

Milliliter (1/1000 liter) equals 0.061 cubic inch. Centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. Liter equals 0.908 quart.

Decaliter (10 liters) equals 9.08 quarts.

Hectoliter (100 liters) equals 2.838 bushels.

Kiloliter (1,000 liters) equals 1.308 cubic yards.

## METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce, Deciliter (1/10 liter) equals 0.845 gill. Liter equals 1.0567 quarts. Decaliter (10 liters) equals 2.6417 gallons. Hectoliter (100 liters) equals 26.417 gallons. Kiloliter (1,000 liters) equals 264.17 gallons.

# METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch.
Centimeter (1/100 meter) equals 0.3937 inch.
Decimeter (1/100 meter) equals 3.937 inches.
Meter equals 39.37 inches.
Decameter (100 meters) equals 393.7 inches.
Hectometer (100 meters) equals 328 feet 1 inch.
Kilometer (1,000 meters) equals 0.62137 mile (3,280 feet 10 inches).
Myriameter (10,000 meters) equals 6.2137 miles.

# METRIC SURFACE MEASURE.

Centare (1 square meter) equals 1,550 square inches. Are (100 square meters) equals 119.6 square yards. Hectare (10,000 square meters) equals 2.471 acres.

# PRICE LIST OF PUBLICATIONS.

The same of the sa	
Bulletin of the Bureau, published monthly since October, 1893, in English,	PRICE.
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Vol. I, now ready, contains the constitutions of the Federal Republics of the United States of America, of Mexico, of the Argentine Republic, of Brazil, and of Venezuela, and	
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tution of Colombia of 1821, Constitution of Central American Confederation of 1824, Con-	
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	MAPS.	
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	1904)  Costa Rica. From official and other sources. 1903. Scale of 12.5 miles to 1 inch (1:792,000)	
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HANDBOOKS.

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The Bureau has for distribution a limited supply of the following, which will be sent, free, upon written application:

The case of the United States of Venezuela before the Tribunal of Arbitration to convene at Paris under the provisions of the Treaty between the United States of Venezuela and Her Britannic Majesty, signed at Washington, February 2, 1897, in 10 vols., of which 2 are maps. Sent only to libraries and educational institutions.

Message from the President of the United States, transmitting a communication from the Secretary of State submitting the report, with accompanying papers, of the delegates of the United States to the Second International Conference of American States, held at the City of Mexico from October 22, 1901, to January 22, 1902. Washington, 1902. 243 pages. 8°. (57th Congress, 1st session, Senate Doc. No. 330.)

Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1903. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

Brazil at St. Louis Exposition. St. Louis, 1904. 160 pages. 8° (paper).

Chile—A short description of the Republic according to official data. Leipzig, 1901. 106 pages. Map and 37 illustrations. 8° (cloth).

Chile—Breve descripción de la República escrita según datos oficiales. Leipzig, 1901. 106 páginas. Mapa y 36 grabados. 8° (en tela).

Chile at Pan-American Exposition. Buffalo, 1901. 252 pages (paper).

Costa Rica—Some Facts and Figures. Compiled and arranged by J. B. Calvo. 1894. 56 pages. 8° (paper).

Guatemala—The Country of the future. By Charles M. Pepper. Washington, 1906. 80 pages. 8° (paper).

# PUBLICATIONS.

Revised to September 1, 1893.

Revised to March 1, 1894.

Revised to September 1, 1893.

e Bureau of the American Republics, in 6 vols., of which there are and IV remaining. Vol. II contains Haiti and Santo Domingo above, bublic, 1892, revised to February 1, 1894, and Paraguay, 1892, revised to 1894. Vol. IV contains Ecuador above, Peru, 1892, revised to

of the Second International Sanitary Convention of the American

. Washington, 1906.

q.—Senate documents, listed above, containing reports of the various International American isses, may also be obtained through members of the United States Senate and House of Repre-

# VALUE OF LATIN-AMERICAN COINS. - '

The following table shows the value, in United States gold, of coins representing the monetary units of the Central and South American Republics and Mexico, estimated quarterly by the Director of the United States Mint, in pursuance of act of Congress:

ESTIMATE APRIL 1, 1907.

Countries.	Standard.	Unit.	Value in U. 3. gold or silver.	Coins.
ARGENTINE REPUBLIC.	Gold	Peso	<b>\$</b> 0. 965	Gold—Argentine (\$4.824) and Argentine. Silver—Peso and divisions.
Bolivia	Silver	Boliviano	. 510	Silver—Boliviano and divisions.
Brazil	Gold	Milreis	. 546{	Gold—5, 10, and 20 milreis. Silver—½, 1, and 2 milreis.
CENTRAL AMERICAN STATES— Costa Rica	Gold	Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 centimos.
Guatemala Honduras Nicaragua	Silver	Peso	. 500	Silver—Peso and divisions.
Salvador	J Gold	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.
Colombia	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.
Ecuador	Gold	Sucre	. 487	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.
Наіті	Gold	Gourde	. 965{	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.
Mexico	Gold	Peso a	. 498	Gold—5 and 10 pesos. Silver—Dollar <sup>b</sup> (or peso) and divisions.
PANAMA	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.
Peru	Gold	Libra	4.8661	Gold—½ and 1 libra. Silver—Sol and divisions.
URUGUAY	Gold	Peso	1. 034	Gold—Peso. Silver—Peso and divisions.
Venezuela	Gold	Bolivar	. 193	Gold—5, 10, 20, 50, and 100 bolivars. Silver—5 bolivars.

a 75 centigrams fine gold.

b Value in Mexico, 0.498.

International Union of American Republics

# Monthly Bulletin

OF THE

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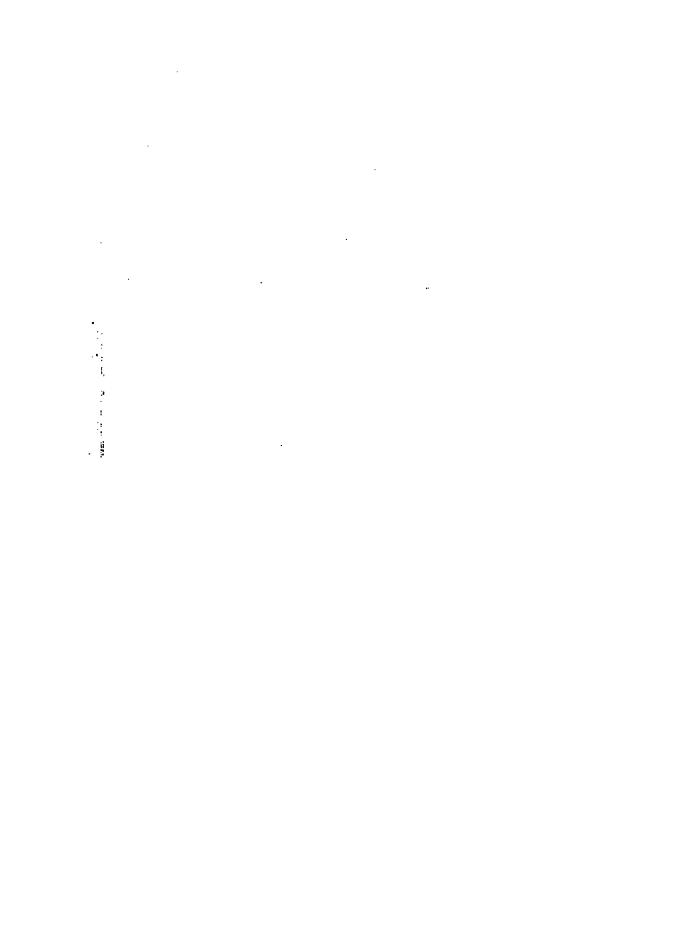
VOL. 24, No. 6

JUNE, 1907

WHOLE NO. 165



WASHINGTON, D. C., U. S. A.
GOVERNMENT PRINTING OFFICE
1907



# International Union of American Republics

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# American Republics

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1907

# JOHN BARRETT ector of the International Bureau of the American Republics.

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While the utmost care is taken to insure accuracy in the publications of the International Bureau of the American Republics, no responsibility is assumed on account of errors or inaccuracies which may occur therein.

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SENOR DON LUÍS F, COREA, MINISTER OF NICARAGUA TO THE UNITED STATES.

# MONTHLY BULLETIN

OF THE

# INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

International Union of American Republics.

Vol. XXIV. JUNE, 1907. No. 6.

There is such a growing demand from all parts of the world for information regarding the work, scope, and character of the International Bureau of American Republics that it has been thought best to include in this issue of the Bulletin a general sketch of the Bureau that gives sufficient data to answer the majority of inquiries. Even those who are more or less familiar not only with what the International Bureau has accomplished, but with what it has before it, may find in this résumé some facts in regard to the Bureau's importance, opportunity, and responsibility which they have not before appreciated.

#### LATIN AMERICA AT THE LAKE MOHONK CONFERENCE.

Perhaps the most striking feature of the Lake Mohonk Conference on International Arbitration, which met May 22-24, 1907, was the prominence given to Latin America. In none of the twelve annual preceding meetings has there been manifested such an interest in what Central and South American countries have done for the promotion of international arbitration. The addresses of Ambassador CREEL, of Mexico, and of Minister Calderón, of Bolivia, were among the most notable, important, and significant that were delivered at the conference. They attracted wide attention throughout the United States, and were generally commented upon by the leading newspapers. Brief addresses by Hon. Francis B. Loomis, former United States Minister to Venezuela and former Assistant Secretary of State of the United States, and by the Director of the International Bureau of the American Republics, took up various phases of Latin-American efforts at peace and progress. The Bul-LETIN prints in this issue extracts from some of the speeches delivered at Lake Mohonk.

#### THE NEW MEMBER OF THE GOVERNING BOARD.

The International Bureau of the American Republics welcomes to membership on its Governing Board Señor Don José Augustin ARANGO, the new Minister of Panama to the United States, who was received by President ROOSEVELT on May 13. Mr. ARANGO is well known to the Director of the Bureau, who enjoyed his friendship and profited by is advice during the Director's experience as United r to Panama. The new Minister is one of the fore-States M most men c he young Republic, and will prove a worthy representative of its pitions at Washington. The Director takes advantage of this op; mity, moreover, to express his regret at the departure of Ministe , nas alw taken a deep interest in the work a Bureau. e retiring Minister, however, returns en greater responsibilities than he had in al act as C ief Executive of Panama dur-Washi ing the ce of Presid nt AMADOR.

EXC

#### HONORS FOR MBASSADOR CREEL.

It is to be 1 the exceptional honor which has been conferred upon the Ambassador of Mexico, Señor Don Enrique C. Creel, by the people of the Province of Chihuahua, who have just elected him governor, will not take him away from Washington. Not only has Ambassador Creel manifested practical interest in the enlarged scope and work of the Bureau and cooperated to make its efforts of advantage alike to Mexico and the United States, but he has done much in a very short time to make Mexico better known and more respected than ever before throughout the United States. It is indeed a rare honor for a man to hold the dual position of Ambassador from his country and of governor of one of its principal provinces. There could be no better evidence of the esteem in which he is held in his own country, not only by his Government at large, but also by the people of a special section remote from the capital.

## BUENOS AIRES' CENTENNIAL EXPOSITION IN 1910.

In this era of expositions, which have become such a feature of the national life of the United States, it is most interesting to note that the Government of the Argentine Republic is preparing to hold, at Buenos Aires in 1910, the centennial year of Argentine independence, a great exhibition of arts, industrics, agriculture, and cattle. The Argentine Congress has just passed a law providing for the appoint-

ment of a national commission which shall formulate plans for the exposition and the awakening of general interest not only in the Argentine Republic but throughout the world in the exposition. As the announcement has just been made there has not been time for much attention to be given this project in the United States or in Europe, but it is to be hoped that if foreign nations are invited to participate, the United States will not fail to make a liberal appropriation for a comprehensive exhibit. The Argentine Republic is growing so rapidly and is becoming so important a factor in the world's trade that the manufacturers and exporters of the United States should not fail to improve this opportunity to exploit their products. If the average American, who might otherwise not be interested in the exhibition at Buenos Aires, will remember that that city has now a population of over 1,000,000 and that the foreign commerce of the Republic amounted last year to \$563,000,000, or an average of nearly \$100 per head of population, he will be convinced that the opportunity for the United States to strengthen its material position there should not be neglected. It is needless to prophesy that the exhibition will be a success. The Argentine Republic is so progressive and the people of Buenos Aires are so energetic that they are sure to make it one of the most ambitious undertakings of its kind that the world has known. Incidentally, it may be added that 1910 would be a good year for Americans, who wish to see South America, to plan a visit to that part of the world. In this connection it will be interesting to read the published extracts from the message of the President of the Argentine Republic, delivered May 8, 1907, on the occasion of the convening of the Forty-sixth National Assembly. He points out many things which are worthy of consideration by all those who are interested in Latin-American affairs as demonstrated by Argentine development.

#### MINING REGULATIONS IN BOLIVIA.

The International Bureau of the American Republics is constantly receiving inquiries in regard to mining legislation and regulations in the different Latin-American countries. The Bulletin in this issue gives a new decree, issued by the Bolivian Government on April 20, 1907, relating to mining concessions and applications, the survey and settling of land, oppositions, approvals, registered titles, and jurisdiction in full. It is the purpose of the Bulletin to publish, from time to time, all new mining regulations or changes in old laws which are enacted in the different American Republics, so that the growing mining interests of the world may be familiar with the conditions in each country.

#### PROGRESS AND PROSPERITY OF BRAZIL.

The message of President Affonso Penna, of Brazil, which was delivered at the opening session of the National Congress May 3, 1907, should be carefully read by all persons who are watching the onward movement of the largest Latin-American country. The extracts from it which appear in this BULLETIN show that the country is moving rapidly forward along all lines of development and has before it a remarkable future. The President of Brazil declares that a careful examination of public affairs confirms the belief which he expressed in a former message that the country is marching steadfastly toward a great destiny, and that this opinion is shared by prominent foreigners who have visited the country and examined its resources and have watched its progress for many years. He says that the wonderful progress that has been made in Rio Janeiro astonished all who have visited it. Trade statistics prove that production has increased, while the statistics of the Treasury-which reflect the economic conditions—are satisfactory. He makes special reference to the International Bureau of the American Republics; to the visit of Secretary Root to South America; to the participation of Brazil at The Hague Conference; to the negotiation of a boundary treaty with Colombia, and to the progress being made in the settlement of questions with Ecuador, Peru, Uruguay, and Bolivia. Great emphasis is laid upon the importance of developing the railways of the country, and he advises Government aid and cooperation to carry out different enterprises. Statistics of foreign trade of Brazil for 1906 show that the exports were worth approximately \$265,000,000 and the imports \$165,000,000, or a total foreign trade of \$430,000,000, an increase of between \$60,000,000 and \$70,000,000 over 1905.

#### FINANCIAL STATUS OF CHILE.

The Bulletin publishes in this issue extracts from a financial publication of Santiago containing a statement sent to the Department of the Interior of Chile by its Bureau of Statistics, which shows a very favorable condition of affairs in that progressive Republic. For instance, the total valuation of property subject to taxation in 1904 was \$1,512,591,127, an increase of \$112,507,766 over the valuation of 1897. The bank deposits, according to latest reports, were \$314,240,433, or an increase of \$193,078,147, or 159 per cent, over the deposits of December 31, 1901. Stock companies were incorporated in 1905, to the amount of \$25,000,000, or an increase of 800 per cent over 1901. The number of industrial establishments in 1905 was 10,152, against 7,315 in 1901, while there were 35,018 commercial establishments in 1905 against 32,944 in 1901.

#### MESSAGE OF PRESIDENT REYES, OF COLOMBIA.

Colombia is now forging so rapidly to the front that the reprint of portions of the message of President Reyes, delivered April 1, 1907, before the National Assembly of that country, will be read with interest. The nearness of Colombia to the United States, its location on both the waters of the Atlantic and the Pacific, its remarkable variety of resources, and its good fortune in having at its head a man of such statesmanlike qualities as President Reyes, are proving to the world that it is a field for great material progress.

#### OTHER FEATURES OF PARTICULAR INTEREST.

There is not space in the introductory portion of the Bulletin to comment on all the subjects covered of particular interest in each of the countries, but attention is invited to the message of the President of Costa Rica, delivered on May 1, 1907, to the Costa Rican Congress; the mining report from the Province of Santiago in Cuba; provisions regarding colonization and irrigation in the Dominican Republic; the reception of United States Minister Fox by President Alfaro, of Ecuador; the trade of Guatemala with New York in 1906; commercial, mining, and general conditions in Mexico; organization of a Panama Bureau of Statistics; improved port facilities of Paraguay; new land and irrigation laws in Peru; general commerce of the United States with Latin America; foreign trade of Venezuela, and a paper on the ratio of trade values between Latin America and the United States.

# SKETCH OF THE INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

The International Bureau of the American Republics has its head-quarters in Washington, D. C. It is maintained by the joint action and contributions of all the Republics of the Western Hemisphere, for the purpose not only of promoting commerce and trade, but of developing among them better acquaintance, closer relations, and more intimate intercourse along material, educational, intellectual, and social lines.

It is an organization which has no counterpart in the world. It is not a bureau subordinate to any one Department of the United States Government, as many people suppose, but it is the independent office of the Governments of Latin America as much as of the United States. Its control is in the hands of a Governing Board, made up of all the diplomatic representatives in Washington of the American

Republics and presided over by the Secretary of State of the United States. This Board, in turn, chooses the Director, who is the chief administrative officer and responsible to the Board for the management of the Bureau. The Director is an officer of twenty-one Republics, but, as the headquarters of the Bureau are in Washington, he is nominated, as a matter of courtesy and precedent, by the Secretary of State of the United States and then voted upon by the Ambassadors and Ministers of the other countries.

The funds for its maintenance are provided by appropriations of the American Republics made in proportion to their population, so that the smallest of the nations in area have as much interest in its support as the larger countries, like the United States. The twentyone Republics represented on the Governing Board are, in order of population, United States, Brazil, Mexico, Argentin Republic, Chile, Peru, Colombia, Venezuela, Bolivia, Cuba, Haiti, Guatemala, Ecuador, Salvador, Uruguay, Paraguay, Dominican Republic, Honduras, Nicaragua, Costa Rica, and Panama.

#### THE BUREAU FIRST ESTABLISHED IN 1890.

The Bureau was first established in 1890 by the action of the First International Conference of American Republics, which assembled at that time in Washington and was presided over by James G. Blaine. The motive which prompted its establishment was the desire of the delegates to dispel the ignorance which they discovered existed in the United States about her sister Republics and, in turn, among the latter concerning the United States. It was first described as a "Bureau of Information," and it was the intention of its founders that it should acquaint manufacturers, exporters, importers, merchants, and all classes of people seeking reliable data for the upbuilding of trade, with the kind of information that would bring about a new era in the material relations of the American Republics.

Its first Director was the distinguished newspaper correspondent, William E. Curtis. In a short time he gave the Bureau a prominence that caused it to be recognized among all the countries as a useful and practical institution. Succeeding him until the Second Pan-American Conference, held in Mexico in 1901, were, in the order of their terms, Clinton Furbish, Joseph P. Smith, Frederic Emory, and W. W. Rockhill, now United States Minister to China. At the Mexican Conference the plan and scope of the Bureau was enlarged so that it should become the agency for the carrying out of the resolutions of this international gathering.

When Mr. ROCKHILL went to China, in 1905, he was succeeded by WILLIAMS C. Fox, now United States Minister to Ecuador. Under the various administrations of these different Directors the Bureau gradually grew in influence and utility, but there was lacking the direct interest and hearty support of all the Governments concerned to make it as powerful and useful an institution as desired for the good of the nations supporting it. Some new force was required to give it added influence, popularity, and practical value.

#### SECRETARY ROOT'S VISIT TO SOUTH AMERICA.

When Elihu Root became Secretary of State he immediately recognized that something should be done on new and broader lines to bring about closer diplomatic, commercial, and social relations between the United States and her sister American Republics. It was, therefore, decided by the Administration that Mr. Root should make a tour of South America and that at the Third Pan-American Conference, held in Rio de Janeiro in the summer of 1906, steps should be taken to reorganize the International Bureau and enlarge its scope and usefulness. In the discussions that took place in Washington at the sessions of the Governing Board, prior to the Rio Conference, the Latin-American representatives cordially reciprocated the interest of the Secretary of State in Latin America and in the plans for the Bureau, with the result that, when the Conference assembled, it unanimously passed resolutions that will make the Bureau a powerful and practical institution for the building up of international American trade, for providing avenues of approach to each other on political, educational, and intellectual lines, and for developing more general acquaintanceship and closer intercourse.

## THE ELECTION OF DIRECTOR BARRETT.

In December, 1906, John Barrett, then United States Minister to Colombia, and prior to that United States Minister, respectively, to Siam, the Argentine Republic, and Panama, was unanimously chosen by the Governing Board as Director to succeed Williams C. Fox, who was appointed United States Minister to Ecuador. To Mr. Barrett's hands was intrusted the carrying out of the new programme of the Rio Conference for the reorganization and enlargement of the Bureau. Mr. Barrett was also Delegate of the United States to the Second Pan-American Conference in Mexico, 1901, where he was a member of the subcommittee having in charge the resolutions pertaining to the Bureau and passed at that Conference.

#### SPECIAL RESOLUTIONS REGARDING THE BUREAU.

The following quotation from the resolutions of the Third Conference gives some idea of the scope of its work:

"The Third International American Conference resolves:

"ARTICLE 1. The Third International Pan-American Conference resolves to continue the International Union of the American lics created by the First Conference and confirmed by the Sec

"The purposes of the International Bureau of the American Republics, which will represent said Union, are the following:

"1. To compile and distribute commercial information and pre-

pare commercial reports.

- "2. To compile and classify information respecting the treaties and conventions between the American Republics and between the latter and non-American States.
  - "3. To supply information on educational matters.
- "4. To prepare reports on questions assigned to it by resolutions of the International American Conferences.
- "5. To assist in obtaining the ratification of the resolutions and conventions adopted by the Conferences.
- "6. To carry into effect all resolutions the execution of which may have been assigned or may hereafter be assigned to it by the International American Conferences.
- "7. To act as a permanent committee of the International American Conferences, recommending topics to be included in the programme of the next Conference; these plans must be communicated to the various Governments forming the Union at least six months before the date of the meeting of the next Conference.
- "8. To submit within the same period a report to the various Governments on the work of the Bureau during the term covered since the meeting of the last Conference, and also special reports on any matter which may have been referred to it for report."

#### ADDITIONAL RESOLUTIONS COVERING NEW WORK.

Further resolutions, which placed new responsibilities on the Bureau, provided that steps should be taken for housing the institution "in such a way as shall permit it to properly fulfill the important functions assigned to it by this Conference;" that a committee should be appointed in each Republic to assist the Bureau in carrying out its work; that there should be established, as subordinate to it, a special section of commercial statistics; that the Bureau should elaborate the project for providing better steamship facilities between the principal ports of the American Republics for the purpose of facilitating trade, travel, commerce, and general communication; that it should investigate the question of the Inter-Continental Railway and confer with the different Governments with a view to determining as soon as possible what concessions of land, subventions. interest guaranties, exemptions of duty on material for the construction and rolling stock, and any other concessions they may deem it advisable to grant in connection therewith; that it should make a study of the monetary systems of the American Governments for the purpose of submitting to the next Conference a report on the systems in force in each of the Governments, its history, fluctuations, and

type of exchange which have taken place within the last twenty years, including the preparation of tables showing the influence of said fluctuations on commerce and industrial development; that it should study the laws that regulate public concessions in the various Republics of America, with a view to obtaining information that might be useful to it; and that, finally, it should prepare a programme for the Fourth International Conference, which is to be held within the next five years.

## THE COLUMBUS MEMORIAL LIBRARY.

One of the important features of the International Bureau, which is not yet fully appreciated, is the Columbus Memorial Library. It now contains about 13,000 volumes, covering a great variety of commercial, historical, and general information concerning the different American Republics. It is intended to enlarge this Library so that it will be the most complete collection of Americana in the world. The resolution of the Second Pan-American Conference, approved by the Third, recommends that each Government shall provide this Library with copies of all its official publications. Such a collection alone would make it invaluable for consultation and reference. To-day, it is being used by statesmen, writers, students, travelers, business men, and others who wish to obtain reliable information about any American country.

#### THE GIFT OF MR. CARNEGIE FOR A NEW BUILDING.

On New Year's Day, 1907, Hon. ELIHU ROOT, Secretary of State of the United States, and Chairman ex-officio of the Governing Board of the Bureau, announced a generous gift by Mr. Andrew Carnegie, of \$750,000, to be used in the construction of a new building or home for the International Bureau.

The different Governments supporting the Bureau, including the United States, had already appropriated about \$250,000 for the purchase of a beautiful site on the corner of Seventeenth and B streets, in the city of Washington. This location comprises 5 acres, facing the Executive Grounds on the east and Potomac Park on the south. The competition for the selection of an architect is now going on, and it is probable that the ground for this "American Temple of Peace," as Mr. Carnegie describes it, will be broken early in the fall of 1907.

#### THE PRACTICAL WORK NOW BEING DONE.

As evidence of the practical work of the Bureau under the present administration, the following facts can be cited:

1. During the first five months of 1907, the Bureau received nearly 6,000 letters from all parts of the world, asking for specific and

### IONAL BUREAU OF THE AMERICAN REPUBLICS.

ation on various subjects pertaining to Latin Amerperiod there were sent out nearly 6,000 letters special data which required careful preparation.

m hese, there were received over 2,000 letters requesta matter, and there were distributed over 60,000 Bullebe s, pamphlets, and circulars.

nonth, the Bureau sends out 10,000 BULLETINS, of not have 300 pages each, which contain all the latest descriptive and ic information concerning the commerce and trade and the development of the twenty-one American Republics.

tandbooks, averaging 200 to 400 pages each, on the principal in countries have already been published or are in process eparation, which are distributed free or at a charge covering a printing and paper.

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d circulars containing accurate information in immigration, tariff, and land laws, reports of cons and addresses by diplomats or specialists about s and their characteristics are published and disv will do the most good.

exporters, and merchants wishing to exploit the us in a less other than their own are being informed of the conditions prevailing in the field to be entered and the best ways to become acquainted with it, while persons wishing to travel for business or pleasure are told the best routes to follow.

7. In the intellectual and educational field of intercourse the systems of the universities and colleges of North and South America are being studied and an effort is being made to bring about an exchange of representative scholars and publicists.

- 8. The study of Spanish and Portuguese is being strongly urged in the different schools of North America and of English in similar schools and institutions of South America, while both colleges and public libraries are being provided with lists of books which will give information regarding the historical, political, intellectual, and material development of each country.
- 9. Practical steps have been taken to carry out in detail the programme outlined at the Rio de Janeiro Conference, as described in this sketch under the head of "Special resolutions regarding the Bureau" and "Additional resolutions covering new work." While it is somewhat difficult to advance this broad programme as rapidly as desirable, on account of the fact that neither the income nor the staff of the Bureau have yet been increased, enough has been accomplished to give an indication of the great good that will result to all the American Republics from the enlarged scope of the Bureau, which will reach its fulfillment as the different Republics increase their appropriations,

or quotas, as the staff shall be strengthened by the addition of more experts, and as the new building shall be completed and ready for occupancy.

## THE LAKE MOHONK CONFERENCE ON INTERNA-TIONAL ARBITRATION.

The Lake Mohonk Conference on International Arbitration held

its thirteenth annual meeting on May 22-24, 1907.

On the latter date the conference was addressed by Señor Don Enrique Creel, Mexican Ambassador in the United States; Señor Don Ignacio Calderón, Minister from Bolivia to the United States; Hon. John Barrett, Director of the International Bureau of the American Republics, and Hon. Francis B. Loomis, former United States Minister to Venezuela and Assistant Secretary of State of the United States.

Under the caption "Latin America and the World," the "Tribune," of New York, comments as follows, on the distinguished speakers and the effect of arbitration verdicts and awards as evidenced by the American nations:

"Yesterday's proceedings at the Lake Mohonk Conference of International Arbitration were agreeably suggestive of the place lately filled in the world by those countries which, for lack of an entirely correct and convenient term, are commonly but not quite accurately called Latin America. A few years ago it was not as it is now. 'Mexicanized' was a term of extreme reproach, used to describe one of the worst states into which the government of a country could fall, and most of the Central and South American Republies were spoken of with either pity or contempt. A marked change has come over those countries in the last generation, and to-day they are entitled to stand as peers in the councils of the nations.

"The Mexican Ambassador, Mr. Creel, was amply entitled to speak as he did of Mexico's record of abstention from aggressive wars, of her readiness to resort to arbitration, and of her active work for the success of the congress at The Hague. His observations on the possibilities and limitations of international arbitration at the present time were also instinct with temperance and judgment and compare favorably with the utterances which any other responsible statesmen have made in advance of and in preparation for the congress at The Hague. Nor did Mr. Calderón, the Bolivian Minister, overstate the case in dwelling upon the widespread practice of arbitration among the South American Republics. We have frequently taken opportunity to remark upon that very point. If that continent was once the home

of wars and revolutions, it has of late been the chief scene of international arbitrations, the verdicts and awards of which have in nearly

every case been loyally accepted without demur.

"These circumstances and considerations will invest the appearance of practically all of the Latin American countries at The Hague with special interest and with no small degree of authority. They deserve, most of them, well of the world. They have more than once set examples which other older and more pretentious nations might profitably follow. They are committed to a course at the congress which commends itself to reason and justice, and we may confidently expect that their voices, strange in a European conclave, will be welcomed and will be heard with the respect and courtesy which selfrespecting powers accord to their peers."

Ambassador Creel spoke, in part, as follows:

"Mr. CHAIRMAN, LADIES, and GENTLEMEN: You need not wonder that a Mexican should address you in this hall where so many eminent men have spoken. Mexico, during her entire political life, has always shown her willingness to submit all of her international differences to a friendly arbitration. Never in her wars did Mexico play the part of the aggressor. You will doubtlessly recall that it was Mexico, conjointly with the United States, who first suggested and then obtained the awakening of The Hague Tribunal from its lethargy, thereby becoming a practical institution worthy of entire faith and confidence and to which could be intrusted the adjudication of matters of vital importance.

"No one can fail to recognize the fact that the world rushes steadily onward in our times, whether it be in the solution of material prob-

lems, or political, intellectual, moral, or social questions.

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"For a long time there has been in medicine, law, and diplomacy a school which may be called a prophylactic school, whose doctrine it is to prevent and forestall rather than to repress and punish. In olden

times, at the end of a bloody and costly war, the diplomats determined which were the territories to be ceded to the conqueror and what the indemnity to be paid by the conquered one. In our day diplomacy, which, according to Mr. ROOSEVELT, is 'a school of right and truth.' mediates only to prevent war, to allay its hardships, to hasten its termination, thus preventing abuse on the part of the proud, haughty

conqueror.

"The greatest thinkers, the most distinguished statesmen, the men who are the pride of mankind, all join now in anathematizing war as a destroyer of activities, a mower of lives, the antagonist of industry. and the enemy of the home. Count MOURAVIEFF, Secretary of Foreign Affairs of Russia, not long ago, when transmitting the views of his Sovereign, stated that the maintenance of general peace and a

possible reduction of armaments were the ideals toward which the endeavors of all governments should be directed. 'The financial charges,' continues the distinguished statesman, 'following an upward march strike at the public prosperity at its very source. The intellectual and physical strength of the nations—labor and capital—are for the major part diverted from their natural application and unproductively consumed. Hundreds of millions are devoted to acquiring terrible engines of destruction, which, though to-day regarded as the last word of science, are destined tomorrow to lose all value in consequence of some fresh discovery in the same field.

"'National culture, economic progress, and the production of wealth are either paralyzed or checked in their development. Moreover, in proportion as the armaments of each power increase so do they less and less fulfill the object which the governments have set before

themselves.

"To put an end to these incessant armaments and to seek the means of warding off the calamities which are threatening the whole world—such is the supreme duty which is to-day imposed on all states.'

"I do not think it amiss to stop for a moment to consider how far the noble initiative of His Majesty Alexander II has developed and how much has been accomplished by The Hague Conference.

"At a first glance, one may feel inclined to doubt its results, since the armies and navies have considerably increased, on the one hand, and, on the other, the Russo-Japanese war took place soon after the Conference.

"With regard to the first proposition we must agree that the creation of the means of defense is the effect of a cause—the danger of war—which still exists, and as long as the cause does not disappear the results are bound to continue. For this same reason, the benefits of disarmament will not be effective until the principle of international arbitration has become deeply rooted, and until the several governments have grown confident of the results of such pacific means of determining a controversy.

"The Russo-Japanese war was the result of preexisting causes, and of a state of things which was fatally destined to produce such strife.

"After this explanation, and coming back to the main point of my address, we must feel satisfied with the beneficent influence of The Hague Tribunal, as from the time when Gladstone advocated arbitration of the Alabama claims to this day great strides have been made, both in public opinion and in the mind of the statesman. This is shown by the propaganda made by the different peace congresses, the work of the Interparliamentary League, the four cases submitted to The Hague Tribunal by eight dignified, civilized states, and by

the forty-four treaties made among nations to submit certain differences to arbitration. The meetings of the Pan-American Congresses are a further proof of this fact, which is also shown in the call issued for a Second Hague Conference.

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"As for Mexico, I have to reiterate the statement that she has always upheld the principle of international arbitration. We do not believe, in Mexico, that the time is ripe for unrestricted arbitration as a means for the settlement of disputes, but we believe that certain limitations should be established in such cases as involve territorial integrity and national honor. Of course it must be understood that our aim is to arrive at the specification, in unmistakable terms, of those cases affecting national honor, by avoiding ambiguous, general, and metaphorical phrases such as matters of vital importance, subjects involving questions of a special nature, and other similar expressions which, in the majority of cases, as is well known, are nothing but a mask behind which bad faith and a quarrelsome spirit lurk.

"Later on, when by the number of adjudged cases, the methods established, and the results accomplished a perfect knowledge of the system is obtained, it may then seem prudent to continue the work

until the high and noble ideal of justice has been attained.

"In my country also—and in saying this I am confident that I am rightly interpreting the general opinion—the desire exists to see the doctrine of the distinguished Secretary of State, the Hon. Elimu Root, prevail—that is, that the armies and navies of the world must not be used to exact, by force, the payment of debts contracted by the claimant powers, leaving such extreme methods for cases of denial of justice and evident and notorious bad faith. Mexican statesmen have struggled for over fifty years against such methods fraught with arbitrariness. The protests entered by different secretaries of foreign relations of my country against Napoleon's intervention and the French claims of the time of Louis Philippe are still fresh in the memory of all.

"To compel, by force, the payment of a debt, when the person or the State who loaned the amount in question was fully cognizant of the economic and political conditions of the borrower, and his facilities for discharging the obligation, is a complete misapplication of the general conception and principles of credit. In such cases, one of the principal points which is always borne in mind, is the possibility that payment may not be made in due time, because of the insolvency of the debtor, hence the more or less high rates of

interest and securities exacted.

"In a matter of such importance I give my cordial support to the sense of justice and right expounded by Calvo in his work on International Law, and also agree with the Drago Doctrine as expressed in the communication which he authorized as Secretary of Foreign Relations of the Argentine Republic, on December 29, 1902.

"Any method by which countries may be led to the peaceful settlement of their international difficulties, is of the greatest and highest importance, not only for the preservation of peace but also to make international arbitration more solid and stable. It is, therefore, an all-important matter that treaties made between friendly nations should always, in provision of any disagreement, stipulate the obligation to refer to The Hague Tribunal all cases after diplomatic exertions are exhausted. The views and the influence of modern statesmen in this connection are most gratifying, as in less than four years forty-four treaties of arbitration have been signed, many of which provide for the submission to The Hague Tribunal of any differences that may arise. May such example be followed by others, and its application become more universal.

"This current of public opinion, this great love of justice which grows daily in both hemispheres, lend support to the action of the President of the United States and his Secretary of State, in asking that a group of civilized nations, decided to settle by peaceable means their differences, come together to ask justice before a permanent court formed by men who by their independence, honorability, learning, and disinterestedness, offer ample security that their judgment

shall be just, right, and impartial.

"By this means the world will attain a superior organization, where day by day the necessities for armies and navies shall decrease, thus lessening the public charges; confidence shall be reestablished among governments and nations; industry shall demand the aid of idle hands and of the energies which she now lacks, and lastly peace and good will shall exert their noble influence in the development and happiness of the human family.

"The best proof that Mr. Root's views on the subject are irresistibly gaining ground lies in the fact that not a day passes without a new

problem demanding solution.

"Which are the obligations and which the rights of neutrals, minutely described so as to leave no room for doubt or discussion? What rules should control the transmission of wireless messages, both in time of peace and in time of war, between private individuals, between a belligerent power and its citizens, and between the inhabitants of a neutral country? Can the right of free use of space in the air be curtailed by intercepting the hertzian waves, the wireless messages, and what are the requisite conditions for so doing?

"The attention of the new Peace Conference must also be called to the determination of such delicate points as that of declaration of war, because while some believe it to be a relic of mediæval chivalry, others hold that it is an indispensable requisite, the violation of which imports treachery and deceit. The same applies to the use of submarine mines on the high seas, which, in my judgment, ought to be unanimously condemned, because of the damages inflicted thereby to commerce and navigation, and because of the constant menace to the merchant marine of the world from such mines as also from those that may become detached from their places. It should also be definitely determined whether neutrals having no navy to protect their coasts, may place mines in their waters to insure their neutrality.

"The Hague Conference has established very important rules in the matter of the protection to which the property of neutrals is entitled on the high seas, the necessity to defend honest commerce and to employ all possible means to the end that those engaged in the interchange of the products of the world may not suffer the contingencies and dangers of war, while performing their mission of peace and

harmony.

"This, Ladies and Gentlemen, is a great deal, but certainly it is not all. There remains still, that private property on land be fully protected in time of war, specially stipulating the inviolability of railroads, which are to the social body like the arterial system; and

stoppage means death.

"I am fully aware of the fact that this is not an easy matter to deal with, since railroads may transport men and other elements intended to prolong and increase war, thus reducing the probabilities of peace, or again, they may be the property of one of the belligerents. However, means could be found to arrange matters by exercising necessary vigilance so that commerce be not interrupted and both the rolling stock and other property be amply protected. The stipulations contained in article 54 of The Hague Regulations regarding war on land sadly contrasts with those on war on the seas, because of the brevity and deficiency of the former and the minute and wise provisions of the latter. I hope, however, that the learned members of the coming conferences may consider such an important subject.

"In the matter of treatment of prisoners of war, we have as precedents the code approved by President Lincoln in 1863, the Convention of Geneva in 1864, the Brussels Convention in 1874, the resolutions of the First Hague Conference, the instructions issued by Count Katsura, Japanese Secretary of the Interior, in the Russo-Japanese war, and other dispositions on special and particular cases. But we still need the preparation by The Hague Conference of an international code complete in all details, inspired by new advances in humanitary sentiments, developed by the progress of civilization, which tends to minimize the suffering of the victim and to preserve human life.

"It may sound strange, but one other factor which will contribute toward the termination of war is the number of scientific inventions capable of destroying the greatest armies, the most powerful navies, by the mere agency of a few engineers, the application of chemical formulas, and some simple mechanical contrivance.

"Nothing, however, will so effectively work toward the complete success of international arbitration as these gatherings devoted to free from all other questions, on a scientific basis, the very foundations of international law, to create public opinion, to cast the figure of Peace in the molds of altruism, to spread the gospel of Right in both hemispheres, and to write in glowing characters the glorious words: 'Justice-International Arbitration!'"

Señor CALDERÓN addressed the Conference in the following terms:

"I do not propose to speak of the powerful and noble influence in favor of the cause of international peace and justice which this great nation exercises. This is too well known, and for it mankind renders a tribute of admiration, and recognizes its influence in favor of the oppressed of all nations, and respect for their rights.

"But I am going to ask that you give me your kind attention for a few moments longer, in order to tell of the progress made by the South American Republics in the humanitarian and moral principle of inter-

national arbitration.

"Much has been said of the revolutions and the lack of order supposed to reign in these countries, by people little aware of their true conditions; and by writers, who, assuming a contemptuous air, speak of the Latin-American countries as little less than the home of savages.

"One of the wisest and most fortunate moves which has confirmed the sagacity of the illustrious Secretary of State, Hon. ELIHU ROOT, is without doubt the historic visit he made last year to the various Republics, on the occasion of the Pan-American Congress at Rio.

"Mr. Root knew that south of the Isthmus of Panama there were young nationalities established under the same democratic principles that have served as the fundamental base of progress of the United States, and perceived that false reports and perhaps intentional misrepresentations had fostered a spirit of mistrust against this country, and he decided to correct it. His frank statements soon changed this feeling and succeeded in inspiring the confidence of the sister Republics and in assuring them of this Government's respect for their sovereignty and of its good intentions. On the other hand, he has acquainted his fellow countrymen with, and revealed to them, the progress and the true condition of these Republics.

"I can confidently affirm that the principle of international arbitration is a doctrine more generally practiced and accepted in South American countries than anywhere else. Brazil has established arbitration among her constitutional precepts and has submitted to this method of settlement territorial questions with England,

France, the Argentine Republic, and other countries.

#### ONAL BUREAU OF THE AMERICAN REPUBLICS.

Republic also furnishes very conspicuous examples me and peace. After a sanguinary conflict, in which one male population of Paraguay perished, and when country lay at the mercy of the victors-Brazil, the public, and Uruguay—the Argentine Republic declared ne victory did not create rights and submitted the dispute possession of the territory of Villa Occidental to the President States for arbitration. When President HAYES decided Argentine Republic, it accepted the decision in good faith. nepublic did even more, and condoned to Paraguay the war

juestion with Brazil over the territory of Misjones both mitted the matter to the arbitration of President CLEVEthe Argentine Republic bowed to the award, which was in Brazil.

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dar passions reached a point in which a war d all of the neighboring Republics seemed nies and fleets of Chile and the Argentine teu me signal to begin the combat, both countries great example of good sense in submitting the usputes over their boundaries to the arbitration of the King of England. The decision of that Sovereign has been accepted and carried out, and there on one of the highest accessible peaks of the Cordilleras, dividing the two nations, the noble impulses animating them have caused to be raised one of the most beautiful monuments that has ever been erected.

"This monument is not built over the bloody spoils of martyrs sacrificed before the altar of their country; neither is it a reminder of the submission of one people to the other. It is the emblem of peace abiding within the souls of the sons of the American Republics, who have lifted up the image of Christ, the Redeemer, as a mark of tribute to His doctrines. It inspires neither revenge nor a sense of humiliation to the beholder. A symbol of love, and the pedestal of the Prince of Peace it is the eternal guide under whose inspiration must grow the human brotherhood. The inscription on the pedestal reads:

> "Sooner shall the mountains crumble to dust than Argentines and Chilians break the peace which at the feet of Christ, the Redeemer, they have sworn to maintain.

"Bolivia, my country, has submitted to arbitration important boundary questions with Peru, Paraguay, and Brazil. Peru also has arbitration agreements with Bolivia, Brazil, Ecuador, and Italy.

"The boundary disputes have been the main cause of the disagree-

ments among the Latin American Republics. Such is at present the popular sentiment in favor of arbitration that all of those questions have been submitted to that honorable way of settlement.

"The Pan-American Congresses, especially that of Mexico, have recorded this noble aspiration of the American Republics in explicit

declarations.

"Uruguay and the Argentine Republic celebrated, in 1902, a general treaty of arbitration, stipulating the submission to arbitration all controversies of whatever kind and for any cause arising among them which would not affect the precepts of their constitutions.

"Besides this treaty, Uruguay has similar ones with Spain, and has approved a treaty of obligatory arbitration entered into in the Pan-American Conference in Mexico by the Argentine Republic, Bolivia,

Guatemala, Salvador, Santo Domingo, Peru, and Paraguay.

"And this is the work of countries commonly considered as always playing at revolutions and without the least idea of order or justice.

"The principal efforts to popularize the adoption of arbitration must be directed toward educating public opinion, and in substituting the sentiments of justice for the false pride of brute force. We must teach the masses to respect the rights of others as the best agency for protecting our own.

"It is useless to speak of disarmament when first of all the rival nations have more confidence in their fighting strength than in the

justice of their cause or the love of peace of their neighbors.

"To a certain extent the democratic doctrine of government by the people and for the people affords greater security against wars, provided the public sentiment is properly guided and the nation as a whole has a true love for fair play and honest dealing.

"When the Venezuelan ports were bombarded by the combined fleets of some of the great powers of Europe, the Argentine Republic, through her minister of foreign affairs, called attention to the great injustice and the menace to the sovereignty of the victim Republic

that such action implied.

"Señor Drago in his famous note, among others, made the following statements: 'The acknowledgment of a debt and the liquidation of its amount must be made by the country without curtailment of its fundamental rights as a sovereign entity; but the compulsory demand at a given time, by means of force, would only be the destruction of the weak nations and the absorption of their Government with all of their faculties by the strong nations of the world. The principles acknowledged in the American Continent are different.' The illustrious Hamilton said: 'The contracts entered into as between nations and individuals are obligations subject to the conscience of the sovereign and can not be an object of compulsory claim. They do not confer any right of action outside of the will of their sovereign.'

fully for their own welfare, conquering and dominating ficent gifts, free from military thraldom and in the full the rights with which God has endowed our immortal

ETT spoke as follows:

ts not generally known in the United States should tention of the American people in forming a true and non of the Latin American Republics. Secretary Roor's e visit to South America and the recent political conditions tral America have awakened a new interest throughout the ext States in her sister Republics which is in danger of being ced by wrong impressions.

st. Latin America, judged as a whole, is not a land of civil and revolutions, despite the popular idea in the United States pe to the contrary. It is unfair, unjust, and untrue to conscribing Latin America in these days as characteristically utionary, or as being a part of the world which is in a state of more than in a condition of peace. Nearly five-sixths of pulation and area of Latin America has known no serious or civil war for over ten years, while the major portion of not been afflicted with a serious revolution, involving great

bloodshed or destruction of property, in twenty years. The trouble is that so much prominence and attention has been given to revolutions in the small countries of Central and South America that both press and people of the United States and Europe have overlooked the fact that the larger and richer nations have been enjoying almost undisturbed peace for a long period of years. It is as unjust to call Latin America the home of revolutions because now and then a civil struggle breaks out in some country as it is to say that riots and bloodshed predominate all over the United States because there have been serious troubles at times in Idaho, Colorado, and Louisiana.

"Brazil, which is as large as the United States proper, the Argentine Republic, which has half the area of the United States; Chile, which is larger than the combined area of our Pacific Coast States, plus the first tier of States; Peru, which is as large as all our Atlantic Coast States from Maine to Georgia; Bolivia, which is three times as large as Texas, and Mexico, which would include our whole Central West, all enjoy such stable conditions of government, prosperity, and peace that to-day European financial papers are discussing them as providing fields for the investment of capital equally as safe as those of the United States. South America and Mexico resent keenly the constant repetition of the charge that Latin America is given over to revolutions. It is high time that the American people and press familiarized themselves with the actual facts and gave the greater portion of Latin America credit for evolving good government and

order out of disturbed conditions of the past and thereby merit the confidence of the United States in its future progress.

"Second. No group of nations in the world has done more than Latin America to promote the cause of international arbitration. In other words, the United States and the nations of Europe, Asia, and Africa combined have not by practical tests and the referring of disputes to arbitration equaled the record of Latin America in this respect. The long list of boundary disputes between the different countries of Latin America which have been adjudicated by arbitration is evidence of this contention. There have been many cases where the decision to arbitrate their cause of dispute has prevented prominent South American countries from going into an expensive There is no better evidence of the forward movement of Latin America in this line than the avoidance of war between the Argentine Republic and Chile just as they were on the point of engaging in a struggle that would probably have been one of the bloodiest in the history of the world and which would have reduced both countries to a state of desolation and poverty and burdened them with a public debt that would have retarded their progress a quarter of a century. Now, instead of suffering with such a fearful handicap, they are making astounding progress, not only in trade and commerce, but in general educational, intellectual, and social lines.

"Last year the Argentine Republic enjoyed a commerce with the outer world amounting to \$563,000,000, which is nearly \$100 per head of population—more than that of any other prominent nation—and which would have been impossible if she had carried on her shoulders a mighty foreign debt. In this connection it is interesting to note that the progressive Argentine Republic, with a population of only 6,000,000, enjoyed a greater commerce with the outer world in 1906 than did progressive but warlike Japan with 40,000,000 people. Chile, likewise, has gone ahead with such strides in material and political development that her trade has grown over 100 per cent in the last ten years and her people are able to recover financially from a disastrous earthquake with the same ease as the residents of San Francisco and California. What would have been her status if she had been almost ruined by a war with the Argentine Republic it is difficult to imagine.

"Third. The only great and impressive monument on the Western Hemisphere erected as a result of arbitration stands on the boundary line of the Argentine Republic and Chile amid the summits of the Andean Cordillera. At an altitude of nearly 15,000 feet, or 3 miles, above the placid level of the Atlantic and Pacific, commanding a mighty prospect of the Argentine Republic on one side and Chile on the other, and seeming to breathe forth the spirit of peace, is a dignified, gigantic, bronze statue of the Christ, which was erected by the

joint order and expense of the two Governments and was dedicated in the presence of the leading statesmen of both countries who journeyed from their homes to the cold altitudes of the Andes to witness its unveiling and to testify to their support of its everlasting significance. The very fact that the bronze out of which the statue is cast is from the molten cannon, gives additional meaning to its presence on the mountain tops. It is located on the principal pass between the two countries which is used by all travelers going back and forth, while directly under it—when the railroad is completed—will pass a tunnel—the longest in the world—that is to bring Chile and the Argentine Republic as close together in communication as they have been united by the arbitration that made this monument possible."

# TREATY OF PEACE, AMITY, AND COMMERCE BETWEEN SALVADOR AND NICARAGUA.

The undersigned, Ramón García González, Secretary of Foreign Relations of the Republic of Salvador, and José Dolores Gamez, Secretary of Foreign Relations of the Republic of Nicaragua, each in representation of their respective Governments, duly authorized, as shown by the full powers they have produced, and which were found to be in proper form, after long interviews with and through the friendly mediation of Mr. Philip Brown, Chargé d'Affaires of the United States near the Government of the Republic of Honduras, have agreed to conclude the Treaty of Peace, Amity, and Commerce contained in the following stipulations:

"I. The perfect harmony and relations between the signatory Governments having been altered in consequence of the late war between Honduras and Nicaragua, in which the Government of Salvador was compelled to intervene because of the alliance entered into with the Government of Honduras under the administration of General Manuel Bonilla, and taking into consideration the powerful reasons of necessity and convenience to reestablish peace between both countries, and after thoroughly discussing the matter, have agreed and hereby mutually agree to reestablish their temporarily interrupted relations on the basis of the good faith that should exist in the friendly relations of the two sister Republics.

"II. Peace being reestablished by the present treaty, the signatory Governments agree that Nicaragua shall invite the other Central American Governments to a Central American Congress to be held in Corinto, in accordance with the proposal of the representatives of the Governments of these Republics, together with the Secretary of State of the United States, said Congress to be composed of the

representatives of the five sister Republics, and with full powers to conclude a General Treaty of Peace and Amity having compulsory arbitration for its fundamental basis, substituting the previous pacts of the same character, made in Corinto, and in San José, Costa Rica, to the end that armed conflicts between sister Republics may in future be avoided. In addition, the representatives of the five Republics shall be able to agree upon stipulations relating to commerce, navigation, and other matters they deem beneficial to Central American interests.

"III. Until the provisions of the foregoing article are complied with, it is hereby agreed that any controversy that may hereafter arise between Salvador and Nicaragua, and which might alter their friendly relations, shall be settled by means of compulsory arbitration applied by the joint action of the Presidents of the United States and Mexico, who shall have power full to appoint an umpire whose award shall be final. The President of Mexico may delegate his powers as arbitrator to the Mexican Ambassador in Washington or to such other person as he may designate.

"IV. As evidence of the sincerity with which the signatory Governments have acted and also of the confidence which they have in the compliance of what has been agreed upon, they cheerfully promise to issue, in their respective countries, a decree granting full and unconditional amnesty to such citizens as have been hostile in the late war

in Honduras.

"V. Salvador and Nicaragua solemnly agree to conclude a Treaty of Commerce based on an interchange of ratifications.

"VI. The present contract shall be ratified and its ratifications shall be exchanged in the city of Managua, or in that of San Salvador, a month after the last ratification, or at an earlier date, if that be possible.

"In testimony whereof the contracting parties sign the present treaty in triplicate, jointly with Mr. Philip Brown, Chargé d'Affaires of the United States near the Governments of Honduras and Guatemala, who has interposed his good offices and the moral support of the country he represents, at Amapala, April 23, 1907.

[L. S.]

Ramón García González. José Dolores Gámez.

[L. S.]

EXECUTIVE PALACE, San Salvador, April 26, 1907.

PHILIP BROWN.

In view of the foregoing Treaty of Peace, Amity, and Commerce, concluded at Amapala, April 23 of the current year, between the Secretaries of Foreign Relations of Salvador and Nicaragua, in representation of their respective Governments, and with the friendly

mediation of Mr. Philip Brown, Chargé d'Affaires of the United States of America near the Government of the Republic of Honduras, said treaty consisting of a preamble and six articles, the Executive Power finding the same to be in accordance with the instructions given to that effect to the Secretary, Dr. Ramón González García, resolves to approve said treaty in all its parts and submit it to the ratification of the National Assembly during its present sessions.

(Rubricated by the President.)

The Assistant Secretary of Foreign Relations,

CAÑAS.

# RECEPTION OF THE MINISTER OF PANAMA IN THE UNITED STATES.

Señor Don José Agustín Arango, Envoy Extraordinary and Minister Plenipotentiary of Panama near the Government of the United States, was received in his capacity as such by President ROOSEVELT on May 13, 1907. On presenting his credentials Señor Arango spoke as follows:

"Mr. President: High will be the gratification I shall find in the discharge of the mission with which I have been intrusted by the Government of my country, to represent it, jointly with the honorable Minister, Señor Obaldía, near the Government of Your Excellency, as accredited by the autograph letter which I have the

honor to place in Your Excellency's hands.

"The benevolence Your Excellency's Government has shown us since our advent to independent life has enhanced the sympathy we always had with the noble people of the United States of America, and in this lies the powerful influence which inspires the Government and people of Panama with the hope that the ties of friendship which bind us to your great Republic will ever be closer, within the bounds of the equity and justice that always signalize the acts of Your Excellency's Government.

"Permit me, sir, to offer in the name of the Government of the Most Excellent President Amador Guerrero, the people of Panama, and in my own, wishes for the personal happiness of Your Excellency and for the ever growing prosperity of the people of the United

States of America."

The reply of President ROOSEVELT was as follows:

"Mr. MINISTER: I am pleased to receive from your hands the letter whereby your Government accredits you to act jointly with Mr. Obaldía in the capacity of Envoy Extraordinary and Minister Plenipotentiary near the Government of the United States.

"Since the advent of your country into the family of independent States, the Government of the United States has given frequent evidence of its friendly disposition; and it shall be our aim, within those bounds of equity and justice of which you speak, to still fur-

ther strengthen the good relations now subsisting.

"I thank you for the personal good wishes which you express on behalf of the President, Government, and people of Panama, as well as on your own account, and beg you in turn to assure your worthy President of the high regard which the Government and people of the United States and myself entertain for him and the Panaman people."

# RATIO OF TRADE VALUES BETWEEN LATIN AMERICA AND THE UNITED STATES.

According to the latest available statistics, the ratios of trade values between the various countries of Latin America and the United States are as follows:

Total imports by the Argentine Republic in 1906, are given as \$269,970,521, of which \$39,474,894, or 14.62 per cent, were of United States origin; whereas of total exports valued at \$292,253,829 only \$13,332,112, or 4.56 per cent, were sent to that country. In 1905, out of a total import valuation of \$197,974,000, \$27,902,000, or 14.62 per cent, were from the United States, that country taking \$15,167,000, or 4.87 per cent, out of a total export valuation of \$311,544,000.

Of Bolivian imports, valued in 1905 at \$13,377,000, the United States furnished \$756,000, or 5.6 per cent, and took \$27,000, or 0.13 per cent, out of a total export value of \$20,062,049. United States statistics report exports to Bolivia, in 1906 (calendar year), valued at \$242,616, but Bolivian statements quote a much larger sum.

In 1906, Brazil received \$19,000,000, or 11.46 per cent, from the United States, out of a total import value of \$165,000,000, and sent thither \$93,000,000, or 36 per cent, out of a total export value of over \$265,000,000. The 1905 figures indicate imports from the United States of \$14,961,000, or 10.33 per cent of the total (\$144,775,000), while exports thither were \$89,108,000, or 41.13 per cent, out of a total of \$216,000,000.

Total Costa Rican imports, in 1905, are reported as \$5,239,000, of which \$2,706,000, or 51.65 per cent, were from the United States, and that country received \$3,836,000, or 47.14 per cent, out of a total export value of \$8,138,000. Export figures from the United States to Costa Rica during the calendar year 1906 are placed at \$2,473,281

and imports are valued at \$4,715,510.

Guatemala's total imports are valued, in 1905, at \$6,844,000, of which \$2,707,000, or 39.55 per cent, were of United States origin, and her exports were worth \$8,238,000, of which \$2,875,000, or 34.90 per cent, went to the United States. For 1906, (calendar year), United States export values to Guatemala are placed at \$2,980,072, while imports from that country were \$2,822,020.

Total imports by Honduras in 1905 were \$2,293,000, of which \$1,690,000, or 73.70 per cent, were from the United States, while of the total exports, worth \$5,564,000, the share taken by the United States was \$4,623,000, or 83.09 per cent. For 1906, United States export values to Honduras are placed at \$1,896,204, while imports

from that country were \$2,204,692.

Nicaragua's total imports were valued at \$3,202,000 in 1904, the latest year for which full statistics are available, and of that sum, the United States furnished \$1,668,000, or 52.09 per cent, while of total exports worth \$3,926,000, the United States received \$2,089,000, or 53.21 per cent. For 1905 and 1906, United States export values to Nicaragua were \$1,833,595 and \$2,041,231, respectively, and imports for the two years were \$1,433,815 and \$1,331,172.

In 1906, the United States export values to Panama were \$14,239,471 as compared with \$7,831,564 in 1905, while imports from that country were \$1,448,686 in 1906 as against \$879,145 in the preceding year.

Salvador, in 1905, took imports from abroad worth \$4,346,000, of which \$1,355,000, or 31.18 per cent, were of United States origin, and exported to the value of \$5,640,000, sending \$1,225,000, or 23.49 per cent, to that country. In 1906, United States export values to Salvador were \$1,321,765, imports being placed at \$1,216,262.

Cuba's imports in 1906 were worth \$98,530,622, of which \$47,717,618, or over 48 per cent, were from the United States, while of a total export value of \$106,258,618 that country took

\$88,175,451, or over 82 per cent.

The total import of Haiti from October, 1904, to September, 1905, inclusive, were valued at \$3,871,069, of which the United States contributed \$2,746,851, or over 71 per cent. For 1906, United States export values to Haiti are placed at \$3,266,425, and imports from that country at \$1,036,330, as compared with \$2,916,379 and \$1,171,303 in 1905.

The Dominican Republic imported, in 1906, merchandise valued at \$4,065,437, the United States furnishing \$2,271,292, or over 48 per cent, the exports being reported for \$6,536,379, of which the United States took \$3,464,425, or 53 per cent. In 1905, imports by the Republic figured for \$2,737,000, the United States furnishing \$1,961,000, or 71.65 per cent, while of total exports of \$6,881,000 the United States took \$4,484,000, or 65.16 per cent.

Chile's total imports in 1905 were valued at \$71,868,000, of which

the United States furnished \$7,129,000, or 9.92 per cent, and exports were valued at \$103,223,000, the United States taking \$15,693,000, or 15.20 per cent. In 1906, United States export values to Chile were \$9,392,453, imports from that country being reported for \$18,146,232.

Export figures from the United States to Colombia in 1906 were \$2,961,671, as compared with \$3,635,417; in 1905, imports were reported as \$6,669,461 and \$6,268,939 in the two years, respectively. Colombian imports in 1904 were valued at \$14,453,000, the United States supplying \$4,936,000, or 34.15 per cent, while of exports valued at \$12,658,000, that country took \$6,837,000, or 54.01 per cent.

Ecuador's import values, in 1905, were \$7,657,000, the United States supplying \$2,210,000, or 28.86 per cent, and of exports valued at \$9,468,000 the total shipments to that country were \$2,468,000, or 27.32 per cent. In 1906, United States export values to Ecuador were \$1,834,756 while imports were valued at \$3,281,684.

Total Mexican imports in 1906 (fiscal year) were valued at \$109,884,000, of which \$72,509,000, or 65.99 per cent, were of United States origin, and exports were worth \$135,027,000, of which the United States took \$92,633,000, or 68.6 per cent.

Paraguay imported merchandise from abroad to the value of \$3,566,000 in 1904, the latest for which complete figures are available, the United States furnishing \$125,000, or 3.51 per cent, while total exports are reported at \$3,179,000 for the year in question—the percentage received by the United States not being noted. The United States reports exports to Paraguay in the calendar year 1906 valued at \$110,496, as compared with \$6,719 in 1905, the imports for the same periods being \$1,200 and \$2,205, respectively.

In 1904, Peruvian imports were valued at \$20,916,000, of which the United States supplied \$3,761,000, or 17.98 per cent, and exports were rated at \$19,790,000, of which the United States took \$1,849,000, or 9.34 per cent. United States statistics report exports to Peru, in 1906, valued at \$5,193,455, as compared with \$4,287,228 in 1905, the figures for imports from Peru in the two periods being given as \$2,933,508 and

\$2,608,665, respectively.

Uruguay's import trade in 1904 was reported for \$21,938,000, the United States furnishing \$2,121,000, or 9.67 per cent, while exports were valued at \$39,793,000, the United States receiving \$2,137,000, or 5.37 per cent. United States exports to Uruguay in 1906 are stated as \$3,160,606, as compared with \$2,703,761 in 1905, the figures for imports in the same periods being \$2,453,013 and \$3,529,495, respectively.

For the fiscal year 1906, the total value of imports received by Venezuela was \$8,676,000, the United States furnishing \$2,622,000, or 30.22 per cent, while exports were valued at \$15,630,000, of which

the United States took \$4,862,000, or 31.11 per cent. In the calendar year 1906 United States exports to Venezuela are quoted at \$3,310,518, as compared with \$3,208,864 in 1905, the figures of imports for the two periods being \$7,789,893 and \$7,010,357, respectively.

## ARGENTINE REPUBLIC.

### MESSAGE OF PRESIDENT FIGUEROA ALCORTA.

In his annual message delivered to the Argentine Congress, on May 8, 1907, President Figueroa Alcorta stated that prosperity and advancement in all departments of the public service were evident to the entire world, and that as regards 1906, the year was marked by complete political harmony between the Nation and the provinces. In general, public order remained intact.

The hundredth anniversary of the independence of the Republic occurs in 1910, and it is purposed to celebrate it with the complete-

ness its historical significance demands.

The postal and telegraph services of the Republic throughout the year were in harmony with general progress, the statistics relating thereto being beyond all expectations. The total number of postal communications was 552,014,897, representing an increase of 51,627,034 over the preceding year. The telegrams numbered 9,977,887, against 8,934,652 in 1905. Revenues derived from both services amounted to \$9,086,593, an increase of \$1,086,593 over the sum estimated in the budget. The present telegraph system is insufficient to meet the demands, in spite of the extensions made. which represent a total of 398 kilometers of line and 1,668 kilometers of conductors, the total present system being 24,757 kilometers of line and 55,283 kilometers of conductors. Eighty-eight new offices were opened during the year, bringing the total thereof to 2,012. During 1907 there will be constructed a line between Saavedra and Bahia Blanca, a conductor will be added between Tucuman and Recreo, and two between San Agustin and Cordoba, besides new underground cables. The obstacles to the continuation of the construction of the new building for the General Post-Office and Telegraph Department have been removed.

The condition of public health throughout the year was satisfactory; the cases of sparodic diseases which were registered at Buenos Ayres, Rosario, and Salta were of slight sanitary importance, owing to the readiness with which they yielded to treatment. The new pharmacy act has resolved a most important medico-social problem and has begun to bear its fruits in the efficacy of the guaranties it affords to

the pharmaceutical retail trade. As a beginning in the programme of fluvial sanitary service, the works for the erection of the Corrientes Station have been initiated.

Relations of the most cordial character have been maintained with other nations. The most notable diplomatic event of the year was the visit of the Secretary of State of the United States, Mr. Root, to various South American Republics, including the Argentine Republic. The eminent statesman brought a message of peace and amity from his great Nation and its President, Mr. Roosevelt; Mr. Root himself at every opportunity expressed sincere hopes for the future peace and prosperity of these Republics. President Figueroa stated that he retained the most pleasant recollections of Mr. Root's visit and of the cordial reception accorded to him, and that the visit has given signs of bearing fruit in positive abundance.

Commercial relations with the United States are constantly increasing. The European powers in turn offer the most unequivocal proofs of friendship and goodwill. The Kings of England and Spain have raised their legations to the first grade. Sweden and Norway, since their separation, have hastened to improve the friendly relations which have always existed between the Republic and those nations. Various foreign countries with which the Argentine Republic had not previously cultivated direct relations have now accredited representatives at the capital. The relations with Paraguay and Bolivia have improved, due to the arbitration treaty signed at Buenos Aires on January 12, 1907. On the occasion of the inauguration of the new President of Uruguay, which took place on March 4, 1907, the Argentine Government deemed it just to give that nation a proof of friendship by sending a naval division to participate in the ceremony at Montevideo. The Argentine Government took part in the Pan-American Conference at Rio Janeiro, giving in this manner a further proof of friendship to Brazil. Representatives will also be sent to The Hague Peace Conference, in accordance with an invitation received in 1905, from the Russian Emperor, and more recently from the Queen of Holland. The Government has initiated a movement for the assembling of an international conference at Buenos Aires in 1910 for the purpose of rendering uniform the Code of International Law in so far as it relates to the principle of domicile. The nations that have incorporated this principle in their private legislation will be invited. Invited by the Government of the United States to take part in the Jamestown Exposition, the Executive decided to send the frigate Presidente Sarmiento and a delegation of officers. The mutual relations of the South American Republics continue to be most cordial. Notwithstanding the immense number of foreign residents in the country, not a single case has arisen to warrant diplomatic intervention. Relations with the Holy See have acquired a greater degree of cordiality and the Argentine representative to the Vatican has been accredited as a First Class Minister

Plenipotentiary.

The economic prosperity of the country continues unabated, and the balance sheet of the year's working shows a saving of \$5,100,000. The internal and foreign credits of the nation has been maintained and the Argentine Legation in London has more than sufficient funds to meet the service of the external debt and other expenditures abroad up to July, 1907. The internal debt has been reduced by \$12,698,460 gold, and now amounts to \$88,243,800 (national currency) and \$3,701,540 gold. The consolidated external debt was lowered by \$4,834,825, gold.

The foreign commerce of the country amounted to \$562,224,350 gold, as against \$527,998,261 in 1905. Import figures were \$269,970,521 and export \$292,253,829, the former showing an increase of \$64,816,101 and the latter a decrease of \$30,590,012 over 1905. The increase in imports was due to the exceptional crops of the three last years and the consequent increased purchasing power of the agriculturists, while the decrease in export values was due to the prevalence of disease in cattle and to atmospheric conditions coupled with the inva-

sion of locusts.

While increased imports are usually an indication of prosperity on the part of the consuming nation, it is not, however, desirable that the greater proportion of increase should be in articles of consumption rather than of reproduction. The advance of the Argentine Republic in this regard is shown by the fact that ten years ago articles of actual consumption represented 67.2 per cent of total imports and those capable of reproduction or development 32.8 per cent. In 1906, however, the former class of imports figured for 45.5 per cent and the latter 54.5 per cent. Special attention is called to the importation of horticultural items, which President Figurea Alcorta points out might easily be raised in the Republic.

In spite of the drought and locusts, agriculture, which is the principal source of Argentine prosperity, responded to the national hopes, and, though the value of exports fell below those of the preceding year by over \$30,000,000, the general trend of commercial movements during the past five years has been decidedly upward. The five years' annual average for exports was exceeded by \$36,000,000, and shipments of wheat, linseed, and maize were far in excess of the local consumption, the proportions of export to home consumption being 3\frac{3}{4} to 1 for wheat, 5 to 1 for linseed, and 5\frac{1}{2} to 1 for maize.

The year 1906 was one of great development in all branches of public instruction, the number of primary schools having advanced from 5,199 in 1905 to 5,941, while teachers numbered 16,192 in 1906, as compared with 13,971 in the preceding year. The total number

of pupils registered was 557,658, against 538,732 in 1905. Higher branches of education have been encouraged, and during the year there were established in the Province of Buenos Aires four national and two normal schools; in the Province of Santa Fe a national college and a normal school, while in the city of Buenos Aires a professional school for women and an academy of fine arts were inaugurated. The industrial schools at Rosario and national college for young women at the capital are prospering. A national Department of Labor, created by the budget law of 1906-7, was organized by decree of March 14, 1907, and has entered upon its duties.

The execution of public works was retarded by the labor crisis, but the communication services by land and water have been im-

proved and other necessary developments executed.

The railways in operation at the close of 1906 aggregated 20,814 kilometers, an increase for the year of 555 kilometers, while the few months of 1907 have added 404 kilometers to this extent. Under construction, 5,547 kilometers are reported, of which a large portion will be completed during 1907. Railway traffic indicates increased prosperity, passenger service advancing 25 per cent and merchandise transit 15 per cent. Net profits from railroad operations show, however, a gain of only 4 per cent by reason of the increased cost of labor and material, especially coal:

Rolling stock includes 2,116 locomotives, an increase of 452, and freight cars now have a capacity of 872,000 tons, an increase of

186,000 tons, while shed areas cover 748,000 cubic meters.

Work on the State lines has been pushed, especial effort being directed toward reaching the Bolivian frontier, this line being part of a vast programme of international connections. It is, however, necessary that the Argentine Congress should pass the Quiaca and Tupiza railway bill, whose completion will supplement the vast system of the Central Northern, whose outlet to a port on the San Cristobal and Santa Fe will be opened this year. This line will carry the trade of central and southern Bolivia and will facilitate exchange with the north and center of the Argentine Republic.

The completion of this line will make the Argentine nation the first in South America to fulfill one of the principal proposals of the United States at the American International Congress at Washington, namely, the construction of the great Pan-American Railway.

The channels leading to the ports of Buenos Aires, Rosario, and Uruguay have been dredged, and at Rosario \$2,083,597 have been spent on port works during the year. Other works connected with education, sanitation, irrigation, etc., are progressing; bridges have been constructed; roads repaired; drainage and waterworks completed or new systems inaugurated in Cordoba, Mendoza, Santiago, Santa Fe, and many other cities. Since 1903 \$16,694,500 have been

spent in sanitary improvements, the expenditures for last year covering \$1,392,688 in the capital and \$4,349,680 in the provinces.

President FIGUEROA ALCORTA states that all that has been accomplished in the past year is but a part of the vast programme that has been laid out for future operations for the welfare and development of the country and he urges upon Congress the necessity of providing amply for the furtherance of the measures proposed.

## DESTINATION OF EXPORTS, FIRST QUARTER OF 1907.

The "Review of the River Plate," in its issue for April 12, 1907, publishes the figures showing the details of exportation from the Argentine Republic during the first quarter of 1907, as compared with the same period of the preceding year, the principal articles and the points of destination being furnished. In the statement in reference the average weights are as follows: 1 bale of sheepskins, 400 kilograms; 1 bale of wool, 400 kilograms; 1 bale of hair, 400 kilograms; 1 bale of goatskins, 370 kilograms; 1 bale of hay, 50 kilograms; 1 pipe of tallow, 400 kilograms; 1 hogshead of tallow, 200 kilograms; 1 cask of tallow, 160 kilograms; 1 case of butter, 25 kilograms.

The number of dry oxhides for the first quarter of 1907 reported as shipped abroad was 515,094, as compared with 587,610 in the corresponding period of 1906, with the following destinations: United Kingdom, 2,500; United States, 308,506; France, 4,044; Germany, 69,912; Belgium, 15,283; Italy, 62,207; orders, 2,755; and other

countries, 49,887.

Salt oxhides numbered 414,163 on the export lists for the first quarter of 1907, as compared with 364,553 in the corresponding period of the previous year. The following were the destinations thereof: United Kingdom, 54,378; United States, 21,686; France, 26,764; Germany, 219,580; Belgium, 77,548; Italy, 1,914; orders, 9,380; other countries, 2,913.

Dry horsehides exported numbered 23,274, as compared with 31,396 in 1906, destined as follows: France, 32; Germany, 23,242. Salt horsehides were exported to the number of 2,179, against 1,050 in the first quarter of 1906, the whole amount being destined to Germany.

The bales of sheepskins sent abroad amounted to 13,781 and 12,662 in the first quarters of 1907 and 1906, respectively, destined as follows in 1907: United Kingdom, 339; United States, 818; France, 11,358; Germany, 347; Belgium, 155; Italy, 722; Brazil, 42.

Hair to the amount of 1,147 and 830 bales was sent abroad in the first quarters of 1907 and 1906, respectively, with the following destinations in 1907: United Kingdom, 56; United States, 234; France, 31; Germany, 167; Belgium, 384; Italy, 251; Brazil, 24.

Shipments of tallow in the first quarter of 1907 aggregated 5,148 pipes, 18,619 casks, and 3,937 hogsheads, as compared with 4,390

pipes, 22,039 casks, and 768 hogsheads in the corresponding period of 1906. The countries of destination for the first-mentioned period were: United Kingdom, 1,878 pipes, 12,171 casks, and 3,837 hogsheads; France, 108 pipes; Germany, 577 pipes and 1,402 casks; Belgium, 404 pipes and 1,992 casks; Italy, 2,077 pipes and 315 casks; Brazil, 104 pipes, 785 casks, and 100 hogsheads; and other countries, 1,954 casks.

Goatskins to the amount of 699 bales were shipped abroad in the first quarter of 1907, as compared with 3,993 in the corresponding period of 1906, distributed as follows: United Kingdom, 29; United

States, 507; France, 156; Belgium, 7.

Shipments of wool aggregated 195,013 bales and 185,958 bales in the first quarters of 1907 and 1906, respectively, with the following destinations in 1907: United Kingdom, 19,426; United States, 11,088; France, 82,280; Germany, 49,592; Belgium, 24,809; Italy, 2,607; other countries, 4,211.

Frozen wethers numbering 625,939 and 648,935 were shipped abroad in the first quarters of 1907 and 1906, respectively, of which in 1907, the United Kingdom took 596,775; Italy, 300; South Africa, 28,854.

The exports of oats in the first quarter of 1907 amounted to 81,779 tons, as compared with 32,384 in the corresponding period of 1906, with the following destinations: United Kingdom, 29,317; United States, 60; France, 10,068; Germany, 2,081; Belgium, 15,868; Italy, 2,646; Brazil, 3; orders, 7,974.

The shipments of wheat in 1907 and 1906 aggregated 1,118,429 tons and 963,159 tons for the first quarters, respectively, the 1907 shipments being distributed as follows: United Kingdom, 203,328; France, 20,037; Germany, 79,626; Belgium, 123,411; Italy, 6,598; South Africa, 6,118; Brazil, 73,185; orders, 450,158; other countries, 155,328.

Maize shipments aggregated 108,280 tons and 90,527 tons in the first quarters of 1907 and 1906, respectively, the destinations for 1907 being as follows: United Kingdom, 31,510; France, 15,759; Germany, 6,575; Belgium, 20,344; Italy, 891; South Africa, 204; Brazil, 1,032; orders, 22,047; other countries, 9,918.

In the first quarter of 1907 there were shipped abroad 401,120 tons of linseed, as compared with 214,407 tons in the same period of the previous year, the destinations being as follows: United Kingdom, 46,354; France, 28,721; Germany, 117,621; Belgium, 27,848; Italy, 10,721; South Africa, 57; Brazil, 4; orders, 127,780; other countries, 43,014.

Flour shipments in the first quarters of 1907 and 1906, respectively, amounted to 29,209 tons and 27,383 tons, the 1907 shipments being destined as follows: United Kingdom, 301; Brazil, 28,758; orders, 150.

Bran shipments amounted to 38,745 tons and 37,603 tons for the first quarters of 1907 and 1906, respectively, with the following destinations in 1907: United Kingdom, 950; France, 1,803; Germany, 31,221; Belgium, 1,192; Brazil, 1,000; orders, 1,698; other countries, 881.

Pollard shipments amounted to 19,640 bags in the first quarter of 1907, as compared with 16,648 bags in the corresponding period of the previous year, the destinations being as follows: United Kingdom, 13; France, 18,347; Belgium, 1,100.

Oilseed shipments for the first quarter of 1907 amounted to 24,232 bags, as compared with 43,102 bags for the same period of 1906, being destined as follows: United Kingdom, 5,000; France, 2,128; Ger-

many, 15,600; Italy, 1,504.

In the first quarter of 1907, beef shipments amounted to 439,191 quarters, as compared with 543,931 quarters in the same period of the previous year, the destinations being as follows: United Kingdom, 425,110; Italy, 612; Brazil, 13,069.

During the first quarter of 1907, hay was sent abroad to the amount of 94,441 bales, as compared with 358,343 bales in the corresponding period of 1906, Brazil taking all the exports of this

product for said quarter of 1907.

Quebracho shipments, in the first quarter of 1907, amounted to 81,556 tons, as compared with 89,278 tons in the same period of 1906, and were distributed as follows: United Kingdom, 3,338; United States, 22,998; France, 4,614; Germany, 20,672; Italy, 2,645 orders, 22,422; other countries, 4,867.

Quebracho extract was shipped abroad in the first quarter of 1907 to the amount of 10,310 tons, as compared with 17,053 tons in the same period of the preceding year, distributed as follows: United Kingdom, 1,371; United States, 5,525; France, 39; Germany, 1,574; Belgium, 488; Italy, 813; Brazil, 130; other countries, 190.

Butter shipments in the first quarter of 1907 amounted to 37,741 cases, as compared with 71,209 cases in the corresponding period of 1906, with the following destinations: United Kingdom, 30,149;

France, 20; South Africa, 7,440; Brazil, 132.

## CENTENNIAL EXPOSITION AT BUENOS AIRES IN 1910.

The necessary measures have been taken by the Argentine Government for the holding of a general exhibition of arts, industries, agriculture, and cattle in Buenos Aires during 1910, the centennial year of that city.

The Comisión Nacional del Centenario has been authorized by law to proceed with formulation of plans and the development of control interest in the matter.

general interest in the matter.

## RECEIPTS FROM LAND, LICENSE, AND STAMP TAXES, 1906.

According to the report issued by the chief of the Argentine Department of Land, License, and Stamp Taxation, the total receipts from this branch of the public service, during 1906, were \$21,238,512.59 paper, as compared with \$19,971,243.19 in 1905, an increase of \$1,267,069.40.

Of the total amount, \$7,211,046.25 was for the land tax, against \$6,946,085.21 in 1905; \$4,442,512.04 was for licenses, as compared with \$3,858,421.17 in 1905 and \$9,584,954.30 was for stamp taxes, against \$9,166,936.81 in 1905.

A new assessment which has been made for the collection of the land tax will doubtless result in a further increase of this source of revenue—30 per cent being the estimated increase—while the classification recently drawn up of professions, enterprises, and industries subject to the license tax indicates a material increase in that section also.

#### MARITIME MOVEMENT, 1906.

Entrances and clearances of vessels at Argentine ports in 1906 were: Rosario, entrances and clearances, 4,656 vessels, of 2,876,780 tons; La Plata, entrances and clearances, 1,383 vessels, of 1,410,000 tons; Bahia, Blanca, and Parana, entrances and clearances, 2,490 vessels, of 1,468,700 tons; total entrances and clearances for the four ports, 8,529 vessels, of 5,755,480 tons. The entrances for Buenos Aires were: 258 sailing vessels, of 262,931 tons, and 1,936 steam vessels, of 4,227,367 tons; total sail and steam, 2,194 vessels, of 4,490,298 tons. In the entrances into Buenos Aires the British flag covered 2,580,592 tons, the German flag 506,358 tons, the Italian flag-514,393 tons, and the French flag 309,712 tons. The American flag is not mentioned in the returns.

#### SUGAR PRODUCTION IN 1906.

According to figures published by the Boletin de la Union Industrial Argentina of April 15, 1907, the 39 sugar factories of the Argentine Republic manufactured during the year 1906 1,919,593 bags of sugar, with a total weight of 118,817,528 kilograms, as compared with 1,919,593 bags, weighing 137,090,770 kilograms in 1905; a decrease in 1906 of 224,270 bags, weighing 18,273,242 kilograms.

#### REDUCTION OF IMPORT DUTIES ON SUGAR.

On April 20, 1907, the Argentine Minister of Finance promulgated a decree of the President of the Republic, whereby item No. 126 of the tariff of values is altered in the following manner:

"Sugar not refined or of less than 96° of polarization, -0.06."

The effect of this is to reduce the specific duty on the sugars men-

tioned by 1 cent gold per kilogram.

The report of the Minister of Finance states that the action is taken in view of a note from the Ministry of Agriculture recommending the reduction of the duties on raw sugar for refining and of the previous report of the Administration of Internal Taxes in reply to a note of the Ministry of Finance of March 12. It is stated that the stock of sugar in the Republic is insufficient for the necessities of consumption. even without a rise in price above that which is fixed by law. The maximum wholesale price fixed by Law 4288 is \$3 per 10 kilograms, put in wagons at the mills, including the tax paid, thus reducing the manufacturer's price to \$2.621 per 10 kilograms, though the market price is now much higher. The year's stock is said to be short by about 20,000 tons, the consumption for 1906 having been 140,000 tons.

#### PROPRIETARY MEDICINES IN THE REPUBLIC.

Under date of April 16, 1906, a very stringent law was promulgated in the Argentine Republic regarding the sale and introduction of proprietary articles. This provides that all proprietary remedies. domestic and foreign, for external or internal use, must have the authorization of the National Department of Hygiene before they may be placed on sale in the country, in default of which they shall

be treated as secret remedies and their sale prohibited.

For the purpose of obtaining such authorization it is provided that application be made to the National Department of Hygiene, the samples necessary for analysis and specimens of labels, bottles or other receptacles, and the prospectuses, advertisements, and circulars of instruction which are to accompany the preparations when sold to the public being submitted with the application. The preparation is then analyzed, its correspondence with the formula and its benefit or utility determined. The advertising matter is also scrutinized with a view to determining whether it is free from deceptive or grossly exaggerated statements regarding the composition or curative properties of the remedy. If the commission shall deem the remedy open to no objection on this score, the proper authorization will be granted.

Thereafter, the remedy may be offered to the public, but only in connection with the prospectuses and other advertisements that have been submitted to the commission. Any modification of any sort introduced into the advertising matter that accompanies or exploits the preparation shall be deemed by the commission a proper ground for withdrawing the authorization and imposing a fine provided by the law. In the case of remedies already authorized to be sold in the Argentine Republic, the space of one year is provided for compliance

with the new statute.

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## REPORT OF THE SOUTHERN RAILWAY.

According to an official statement the receipts of the Southern Railway of the Argentine Republic during the year 1904-5 amounted to £3,350,102, and the expenditures to £1,670,625, the proportion being 49.87 per cent. In 1905-6, the receipts reached the amount of £3,896,888 and the expenditures that of £2,239,387, the proportion being 57.47 per cent. During the first half of the fiscal year 1906-7, the receipts were £1,929,679 and the expenditures £1,125,136, the proportion being 58.31; it is estimated that the proportion of expenditures during the entire fiscal year will be about 60 per cent.

Merchandise was transported on this line in the following quantities: Year ended June 30, 1904, 2,362,197 tons; year ended June 30, 1905, 3,090,703 tons; year ended June 30, 1906, 3,702,477 tons; sec-

ond half of 1906, 2,110,682 tons.

The passenger traffic was as follows: Year ended June 30, 1904, 6,924,096 passengers; year ended June 30, 1905, 7,695,123 passengers; year ended June 30, 1906, 9,551,772 passengers; second half of 1906, 6,002,186 passengers.

# BOLIVIA.

#### MINING REGULATIONS.

On April 20, 1907, the Bolivian Government issued the following important decree:

## "CONCESSIONS.

"ARTICLE 1. Unoccupied ground between mining concessions which can not form a unit—that is to say, a square of one hundred meters, even though the total may exceed the ten thousand square meters contained in said unit—shall also be considered free ground between mining claims.

"ART. 2. The grantee of said deposits, placers, blanket veins, or other surface beds who finds veins in the subsoil of the mining property which he is working must make the proper application for said veins.

## "DUTIES OF ADJOINING MINE OWNERS.

"ART. 3. Whenever a more or less numerous group of mining concessions is threatened or is suffering the consequences of an inundation common to all of them, and which endangers their existence and prevents the extraction of their ores, the proper authority shall compel the grantees to jointly execute, at their own expense, the works necessary to drain the flooded mines, in whole or in part, or check the progress of the inundation.

# "APPLICATIONS.

"ART. 4. The party in interest must accompany his application with a sketch clearly showing the position in which his mining claims shall be surveyed, as well as their location with regard to the adjoin-

ing mining claims.

"ART. 5. Should mining claims which are the subject-matter of an application for adjudication be located within the boundary of two or more departments and extend into the latter, the application may be filed with any of the prefects having jurisdiction, and the respective publications shall be made in the two or more departments comprised in the adjudication.

"ART. 6. The grantee of surface ores who desires to work the veins of the subsoil belonging to him shall file his application in the respective prefecture, stating that he is the grantee of the soil, setting forth the titles he may have, giving the boundaries of the property,

etc., and the necessary details.

"The prefect shall issue the decree of concession, and the Administrator of the Treasury shall be advised thereof for the purpose of the payment of the titles. Said decree shall be attached to the original docket, and the certified copy that the party in interest requests shall be granted.

"ART. 7. Any third party may solicit said veins, and should the grantee of the mining claim, after being notified, fail to file his application in due form within ten days, plus the term allowed because of the distance, it shall be understood that he has waived said right.

"ART. 8. Every application should be filed on two sheets of stamped paper of the value of ten Bolivianos, in order that they may be used with the decree of adjudication and cancelled thereon.

"If the petition is made on other than the proper stamped paper the prefect shall order the payment of said stamped paper, plus four times its value, in a term which shall not exceed twenty-four hours. Should the party in interest fail to make such payment his application

shall be disregarded.

"ART. 9. Inasmuch as forfeiture is not produced ipso facto, a previous decision being necessary to declare the forfeiture, no application shall be taken into consideration for lands previously applied for, even though the first applicant may have perfected his rights, and it is presumed that said rights have been abandoned. Should there be two or more applicants for the same mining claim the one first making application for forfeiture shall be preferred, without taking into consideration that the parties who made application for lands they considered free have the right of priority.

## "SURVEY AND SETTING OF LAND MARKS.

"ART. 10. The survey, fixing of landmarks, and entry, shall be effected within seventy days from date of the first publication.

"ART. 11. In case of an opposition which shall be decided administratively or judicially, the proceedings referred to in the foregoing article shall be effected within the term of forty days from the date on which the decree ordering the execution shall have been notified to the applicant.

"ART. 12. The prefect may likewise grant a reasonable extension of time should the grantee encounter difficulties that he can not

possibly overcome.

"ART. 13. The proceedings of survey and entry relating to a single mineral shall be made according to the order of priority of the applications of concession.

"The noncompliance of this strict order will only be dispensed with when the distance and isolation of the mining claims applied for do away with any fear of causing damages.

#### "OPPOSITIONS.

"ART. 14. When the opposition is made at the time of carrying out the survey and setting of the landmarks, the engineers or experts shall only make a provisional survey showing the location of the new application and of that alleged to have been invaded, and shall make a detailed plan of the section in litigation, which shall be attached to the proceedings.

"ART. 15. If the concession sought to be located contains a greater number of mining claims than that which is the cause of the opposition, final possession shall be given to the part in litigation, and action shall be taken in accordance with the provisions of the foregoing article with regard to that portion which is affected by the litigation.

"ART. 16. In addition to the oppositions based on priority and lack of free land, the oppositions referring to the application for ores in placers, veins, winnowing, and overflow places, the purpose of which is to locate mining claims in arable land, shall be taken into consideration.

"The oppositions to the concessions of clearings, and washings or sweepings of abandoned works and mines shall be admissible if it is alleged that the latter are now being worked or are fenced and walled.

"ART. 17. For the purposes of the oppositions the Departmental Bulletin shall be considered as a genuine document only when the concession that is sought to be protected is acted upon. If the same is consolidated and has titles, a certified copy of the same as well as the authorized plan should be attached to the docket.

"ART. 18. The opposer whose opposition is admitted shall request in writing that the proceedings be forwarded to the regular courts within the term of twenty-five days from the date of the last notification, under penalty of the opposition being declared rejected.

"ART. 19. If after the expiration of the term prescribed in the foregoing article the grantee does not allege the default of the opposer and allows the forty days fixed by article 82 to elapse, his right may

be declared forfeited by any person interested in the land.

"ART. 20. The term of six months allowed him to appear before the common courts, when it has not been possible to defend the property by means of the opposition, shall not affect the adjoining mine owner, who having been mentioned in the petition was not notified for the purpose of taking possession.

"ART. 21. In the cases referred to in articles 43, 46, and 58 of the rules and regulations of October 28, 1882, the peremptory term of twenty days shall be granted should there be any evidence to produce.

## "APPROVAL AND REGISTRATION.

"ART. 22. Should the prefect fail to attend the operations of survey, placing of landmarks and entry, the docket shall be forwarded to him so that he may approve the same after satisfying himself that the operations were carried out in accordance with the provisions in force and that the titles have been brought down to date.

"If the docket is in proper form, the prefect shall direct that the title to the property be issued.

"ART. 23. Said approval shall be applied for within thirty days

from the date on which the proceedings took place.

"Art. 24. The prefect may officially declare the nullity of possession if from an examination of the docket it should appear that such express provisions as the failure to notify adjoining mine owners, irregularity in the survey which does not correspond to the unity and grouping of the hectares, the giving of possession without previous survey, and the like, should not have been complied with.

"Arr. 25. The adjoining mine owner who is prejudiced by the survey of the new mine may also request the prefecture to annul the proceedings giving possession whenever it appears that legal requisites have been infringed and as long as the decree of approval of such proceedings has not been issued. If such decree has been issued, the adjoining mine owner shall have no other recourse than an appeal to the common courts.

## "TITLES.

"Art. 26. Whenever he who exploits surface ores obtains the concession of the subsoil, he shall only pay the sum prescribed for properties located on veins. BRAZIL, 1343

"ART. 27. For the payment of taxes the unoccupied space up to 10,000 square meters or fraction thereof shall be considered as a complete hectare; from 10,000 to 20,000 square meters or fraction thereof, two hectares, and so on.

# "FORFEITURE.

"ART. 28. An application shall be considered abandoned if the survey and setting of landmarks are not made within the seventy days prescribed by law.

"Arr. 29. The foregoing article shall not apply if an extension of time has been obtained, or if an opposition to the application was

made.

"Arr. 30. Forfeiture will also be incurred in the proceedings whenever the mine owner does not demand the survey, setting of landmarks and entry, and allows the seventy days granted by article 10 and the forty days granted by article 11 to elapse, even though he may not have been notified of the decree of adjudication.

"ART. 31. Forfeiture is incurred only by a decree for cause issued

by the prefecture that made the concession.

"ART. 32. Any person in interest may denounce the abandonment of an application and cause the forfeiture of an application to be declared.

#### "JURISDICTION.

"ART. 33. In accordance with the fundamental law, the Department of Industry has cognizance of the appeals of the decrees issued concerning mining matters by the departmental prefectures.

"ART. 34. The supreme decrees of July 18 and November 20, 1906

are hereby repealed."

# BRAZIL.

## MESSAGE OF PRESIDENT AFFONSO PENNA.

The following is a résumé of the message presented by President Affonso Penna to the Brazilian Congress at its opening session,

May 3, 1907:

The President began the message by reaffirming the programme which he had announced in his inaugural message of last November, and declared that a more careful examination of public affairs has but confirmed the belief which he then expressed that the country is marching steadfastly toward its great destiny. This opinion is shared by eminent foreigners who have visited the country and by others of unquestioned authority who have been watching its development for many years. The wonderful progress which has recently been made in the capital of the Republic astonishes all who visit it.

Trade statistics show that production has increased, while the situation of the Treasury, which reflects the economic condition, is satisfactory. A breath of new life is felt stirring and impelling the national organism.

The country continues to maintain friendly relations with all nations and efforts will be made to strengthen them and make them more cordial. Referring to the Third International American Conference at Rio, whose sessions extended from July 23 to August 27 of last year, it is stated that the discussions were characterized by the greatest cordiality, and thanks to the wisdom and forethought of the Delegates in excluding from the deliberations subjects which might give rise to disagreements, the conference succeeded in realizing a work rich in results and which it is hoped will be lasting. Among its important deliberations were those bearing upon the reorganization of the International Bureau of the American Republics, which is to become more and more the material expression of this sentiment of solidarity among the peoples of our continent; a convention establishing the status of naturalized citizens who again take up their residence in the country of their origin; a convention extending the Treaty on Pecuniary Claims celebrated in Mexico in 1902; a resolution creating a special section dependent upon the Bureau of American Republics, having for its object the study of the customs legislation of the Continent; a convention for the protection of intellectual and industrial property by means of international registration; the establishment at Montevidéo of a center of sanitary information that shall carry out in South America the recommendations of the International Sanitary Bureau of Washington; resolutions reaffirming the interest of the Republics in the success of the Pan-American Railway project, and recommending the study of the monetary systems in force in each of the American Republics and the fluctuations of the type of exchange which have taken place in the last twenty years. Satisfaction is expressed that the committee of jurists appointed to prepare a code of public international law and private international law will hold its first sittings at Sao Paulo. A resolution was also passed recommending the celebration of an International American Conference of the coffee-producing countries in Rio de Janeiro.

In this connection, touching on the visit of Secretary Root, President Affonso Penna said: "It was on the occasion of the meeting of this Conference that Brazil had the pleasure of receiving a visit from the Secretary of State of the United States of America, Mr. Elihu Root, the worthy colleague of the great President, Theodore Roosevelt, who thus had an opportunity of seeing in the different leading cities the esteem in which he is held and the sincere friendship which the Brazilian Republic feels for her great sister of the north. This visit, which began with Brazil on such a distinguished

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occasion, was extended to almost all the countries of South America, and contributed greatly to the strengthening of the ties of confraternity among the nations of this part of the world."

The Government of Brazil was represented at the International Conference which was held at Geneva in June of last year, for the purpose of revising the Red Cross Convention of August 22, 1864. At this conference a convention was signed July 6, 1906, for improving the lot of the sick and wounded in the armies in campaign; both this and the 1864 convention were ratified by the Brazilian Government on December 20 last. On the same date Congress authorized the adhesion of Brazil to two of the conventions signed at the First Peace Conference of The Hague, one regulating the laws and usages of terrestrial war, the other extending to maritime war the principles of the Geneva Convention of August 22, 1864. In this connection the President stated that it is his intention to shortly send a special message to Congress asking for authority to adhere to the convention signed at The Hague July 29, 1899, for the peaceful sulotion of international conflicts. Brazil will be represented at the Second Peace Conference by Senator Ruy Barbosa and Eduardo Lisboa.

A treaty establishing the boundary between Brazil, Colombia, and Dutch Guiana was concluded at Rio de Janeiro on May 5, 1906, and has been submitted to the Senate for its approval. A treaty of limits and navigation between Brazil and Colombia was signed at Bogota on April 24 last, which fixes the common frontier line from Cucuhy on the Negro River to the confluence of the Apaporis with the Japury, over the territory south of the Japury to the north bank of the Amazon. Questions regarding the dominion of territory are pending between Colombia, Ecuador, and Peru, and it was therefore decided to delay the negotiations relative to this part of the line until they should be decided. The Brazilian frontier in this region, from the confluence of the Apaporis to the brook Santo Antonio, near Tabatinga, has already been recognized by Peru in the treaty of Lima of October 23, 1851, and by Ecuador in the treaty of Rio de Janeiro of May 6, 1904. On the 24th of last April there was also signed at Bogota a modus vivendi with Peru regarding trade and navigation of the Ica River. A treaty of navigation and commerce will shortly be concluded with Ecuador. The instructions to the Brazilian and Bolivian commissions appointed under the treaty of Petropolis to establish the boundary between the two countries were signed at Rio de Janeiro in February last, and the commissions will meet before July 6, 1907. The commissions have been instructed to determine the exact location of the so-called " Marco da cabeceira do rio Verde," established under the treaty of March 27, 1867, to see whether it is really near this river, or whether, as some affirm, it is near an affluent of the Paragahu.

The time set for the holding of the sessions of the Brazilian-Peruvian Arbitration Tribunal, created under the agreement of July 12, 1904. has been postponed until January 25, 1908. An agreement has been made with Peru to begin on September 30, 1907, the negotiations relative to the establishment of the frontier between the source of the Javary and parallel 2° as provided for by the treaty of Petropolis. The governments of Brazil and the Argentine Republic have approved the maps presented by the Mixed Commission charged with the demarcation of the common frontier along the Uruguay, Pepiry, Guacu, Santo Antonio, and Iguau rivers, in accordance with the award of Washington of February 5, 1895. On April 13, 1907, the Brazilian Government denounced the treaty of friendship, navigation, and commerce of January 8, 1826, between Brazil and France, to take effect July 13, 1907; also the agreements existing between Brazil and Germany, Belgium, France, Spain, Italy, Portugal, and Switzerland, relating to the collection and administration of inheritances.

On December 12, 1906, a protocol was signed at Rio de Janeiro modifying the agreement of February 15, 1879, between Brazil and the Republic of Uruguay, for the purpose of facilitating the execution by the courts of one country, of the letters rogatory sent to it by the courts of the other country, both in civil and criminal matters. This protocol will become effective as soon as it has been approved by the congresses of the two countries.

Brazil was represented at the International Wireless Telegraph Conference held at Berlin in October, 1906. A convention relating to wireless telegraphy was signed at this conference, which is to be submitted to Congress for its approval.

The President called attention to the urgent need of reorganizing the Department of Foreign Relations, increasing its personnel, which is about the same as it was fifty years ago, notwithstanding the remarkable progress which has been made in political and commercial relations with other countries.

On the subject of education, the President called attention to the great need of professional and technical education and urgently recommended the reorganization of this branch of the public service.

He is of the opinion that some changes should be made in the provisional government provided for the Acre Territory, as experience has shown it to be defective. The powers of the prefects should be more clearly defined and the judicial administration reorganized. A decree of March 8, 1907, created a commission of public works for this territory, which will have charge of the work of opening up roads, removing obstructions from rivers, erecting public buildings, and establishing agricultural and professional schools.

A revision of the Commercial Code of Brazil is recommended so as to meet the needs of the commercial and industrial development. BRAZIL. 1347

Statistics of the foreign trade of Brazil for 1906 show that the exports were worth 799,670,295 milreis, or \$265,000,000, while imports amounted to 499,286,976 milreis, or \$165,000,000, showing an excess of exports over imports of 300,383,319 milreis, or \$100,000,000. Statistics of the export trade for the first three months of the current

year show a noteworthy gain over the same period of 1906.

There was a notable increase in production last year. Brazil holds the first place among the world's producers of coffee, rubber, herva-maté and cacao. There was a considerable increase in the exports of sugar, cotton, and hides. Trade statistics for 1906 show an increase of £3,374,000 in imports of raw material and manufactured articles, and a decrease of £202,640 in food products. There was an increase in exports of £8,437,000, due mainly to the greater export of coffee, herva-maté, cacao, cotton, hides, and tobacco.

Congress is urged to enact a homestead law in order to attract

immigrants and establish them permanently in the country.

A geological and mineralogical service has been created for the purpose of making a study of the geological structure and mineral resources of the country. It will collect and disseminate information in regard to the mineral wealth for the purpose of promoting its development.

Regulations governing forests and waters are being prepared and

will shortly be submitted to Congress for its approval.

During the year 1906, 126,683,198 pieces of mail were sent out and 245,982,419 pieces distributed, as compared with 109,109,871 pieces and 196,126,499 pieces, respectively, in 1905. There were issued 141,789 national postal drafts and 27,827 foreign drafts, amounting to over 20,000,000 milreis. The number of new post-offices established during the year was 127, making the total number now 2,974.

The length of the telegraph lines of the country now reaches 27,349 kilometers. A commission has been appointed to construct a telegraph line between Guyaba and Santo Antonio on the Madeira River, which is the starting point for the Madeira-Mamore Railway; branch lines will be extended from this latter point to the Acre territory.

Satisfactory progress is being made on the port improvement works at Rio de Janeiro, and it is expected that the first section of the wharf will be ready during the current year and that the entire works will be concluded by December, 1910. The plans and estimates for the port works at Bahia and Belem have been approved and work on the same will shortly be begun.

Great emphasis is laid upon the importance of developing the railways of the country. Congress is urged to make appropriations for the construction of lines connecting State railways. The branch line between Mathilde and Muniz Freire, which will connect the Leopoldina and Victoria-Minas railways, is already under way and

should be finished within two years. The survey work on the branc line from Derrubadinha, on the Victoria-Minas Railway, to Sant Ignez, in Bahia, and on the line from Timbo to Propria, has been concluded; other connecting lines between the States are being surveyed. Progress is being made on the branch line of the Soroca bana Railway which extends to Itarare and on the section connect ing the Sao Paulo Railway with Rio Grande. The line connecting Rio Grande with Uruguayana will soon be completed. During the year under review the railways were extended 77,420 meters, the present length of the system now aggregating 1,703,714 meters against 1,626,294 meters in 1905. The receipts from freight traffic increased from 15,642,955 milreis in 1905 to 17,441,447 milreis in 1906. The number of passengers transported in 1906 was 21,077,932 as compared with 19,501,622 in 1905. Railway receipts in 1906 aggregated 31,156,705 milreis, as compared with 28,641,492 milreis in 1905; expenditures amounted to 30,077,284 milreis in 1906 against 27,823,789 milreis in 1905.

The Conversion Office, created by the law of December 6, 1906 for the purpose of preventing the great fluctuations in the exchange has now been in operation several months, and the experiment thus far has been favorable to the institution. The deposits made up to

the present time amount to 88,642,427 milreis.

The law of December 30, 1905, estimated the receipts for 1906 at 69,074,930 milreis gold and 223,825,000 milreis paper. The revenue actually collected during the year amounted to 88,651,568 milreis gold and 261,465,212 milreis paper, which is 19,576,637 milreis gold and 37,640,212 milreis paper in excess of the estimated receipts.

The expenditures for the fiscal year were fixed at 48,311,512 mil reis gold and 286,348,218 milreis paper. Extraordinary credits were authorized during the year to the amount of 17,181,829 milreis gold and 110,863,720 milreis paper, making the total expenditures 66,064, 333 milreis gold and 332,405,793 milreis paper.

The revenues collected during the first three months of the current year show an increase over those for the same period of 1906 d 231,742,021 milreis, of which 18,139,386 milreis represent the increase in customs receipts.

In addition to the payment of bonds of the internal loan of 1897 to the amount of 6,000,000 milreis, there have been redeemed since November, 1906, recision bonds to the amount of £238,660 of 3,818,560 milreis.

The fund for the redemption of the internal loans, paper, created by act of Congress of April 8, 1902, had on March 31 last 21,450 bonds, worth 21,441,700 milreis.

The amount of paper money in circulation on March 31 last was 664,667,411 milreis. During the month of April paper money to the

amount of 1,000,000 milreis was redeemed from the fund established for this purpose and burned.

The foreign debt of Brazil at the present time amounts to £69,-608,351 9s. On December 31, 1906, the paper money guaranty fund amounted to £5,015,181 1s 11d.

#### INTERNATIONAL COMMERCE IN 1906.

The various countries participating in Brazilian commerce during 1906 are reported as follows with respect to destination and origin of exports and imports by the "Brazilian Review" of April 30, 1907.

Total imports, exclusive of specie, were valued at £33,204,041 (\$165,000,000), the percentage supplied by the United States being 11.46, while exports totaled £53,059,480 (\$265,000,000), of which the United States took nearly 36 per cent.

The countries of origin for the imports were as follows, the 1905 figures being furnished for purposes of comparison:

IMPORTS.

Country.	1905.	1906.	Ratio in 1906.
Germany.	£3,977,321	£4,873,140	14. 676
Argentine Republic	. 3,511,141	3,508,922	10. 567
Austria-Hungary	. 519,209	512,583	1.544
Belgium	. 1.086,772	1.286,116	3.874
Chile		44, 181	. 133
China	. 31,989	29,124	.088
Cuba	. 4.703	8,610	. 025
Denmark	. 67,455	65,277	. 196
United States	. 3,082,570	3,805,128	11.460
France	. 2,686,868	3,057,305	9. 208
Great Britain	. 7,931,245	9,294,707	27.993
Greece	. 653	790	.002
Spain	. 214, 518	267,596	. 805
Holland	. 130,367	160,770	. 484
Italy	. 993,994	1,094,826	3. 297
Japan	. 10,016	14,281	.043
Paraguay	. 23,546	21,067	.063
Peru	. 12,061	2,681	.008
Portugal	. 2,183,794	2,174,690	6. 552
Canada	156,205	170,530	. 514
India	. 539,236	426,943	1. 286
New Zealand	. 1,869	802	. 002
Newfoundland	. 435, 357	421,397	1.269
Other British colonies	. 20,344	23, 363	. 070
Russia	. 27,884	39,801	. 120
Sweden	380.114	143,414	. 432
Norway	.)	287,950	. 867
Switzerland	. 231,892	299, 287	. 902
Turkey in Asia	. 4,325	5,682	. 017
Turkey in Europe	. 5,369	7,245	. 022
Uruguay	. 1,471,428	1,114,374	3. 356
Other countries	. 46,097	41,459	. 125
Total	. 29,830,051	33,204,041	

## 1350 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Destinations reported for exports during 1905 and 1906 were as follows:

EX		

Country.	1905.	1906.	Ratio in . 1905.	
Germany	£6,750,116	£9.341.357	17,000	
Argentine Republic.	1, 364, 644	1,923,758	3,625	
Austria-Hungary	1,532,399	1,821,959	71, 434	
Belgium	903, 808	1,105,841	2.06	
Bolivia	545	485	. 001	
Bulgaria	. 000	5, 128	- 606	
	351, 294	159, 163	300	
Channel (for orders)	72,670	91, 914	. 277	
Chile			.000	
China	3,246	1,852	.00	
Crete	268	VALUE OF THE PARTY OF	48.6353.000	
Cuba	719			
Denmark	110,025	113, 151	. 213	
Egypt	52, 349	108, 056	. 204	
United States	18, 360, 449	18,627,520	35, 107	
France	3, 265, 708	6,507,470	12, 265	
Great Britain	8, 208, 833	8,544,904	36, 194	
Greece	12,914	16, 246	. 031	
Spain	145, 362	196, 838	.371	
Canary Islands	7,655	7,832	. 015	
Holland	1, 324, 517	1,842,982	3, 473	
Italy	414, 270	510, 118	961	
Moroceo,	1.600	1,378	. 000	
	5, 452	2,853	.005	
Paraguay	21, 311	15, 618	. 009	
Peru				
Portugal	261, 539	312, 755	. 580	
Madeira Islands	14	***********		
Barbados	12	130		
Canada	************	672	. 001	
Cape of Good Hope	229, 298	266, 356	. 300	
Gibraltar		26,002	. (000	
Hongkong	1,713		********	
India	1		**********	
Malta	2,601	12,066	. 023	
Newfoundland		518	. 001	
Algiers.	90,509	95, 307	. 180	
Dahomey		303	1.3000	
Delagoa Bay.		4, 796	.010	
Cape de Verde	158	33	, 010	
Tunis		4, 841	. 010	
Roumania		17, 199	. 002	
		139, 024	. 262	
Russia	114,545		. 2002	
Sweden		68, 902	********	
Norway		31,876	. 060	
Tripoli	250	956	. 002	
Asia Minor		130,686	. 246	
Turkey		164, 286	_ 320	
Uruguay	729, 789	835, 949	1.576	
Total	44, 643, 113	53,059,480	100.000	

The total tonnage for steam and sailing vessels entering Brazilian ports, in 1906, was 14,464,937 tons carried in 17,764 ships against 12,927,295 tons in 1905 and 17,072 vessels. Clearances numbered 17,770 vessels and 14,451,157 tons as compared with 17,064 vessels and 12,926,298 tons in the preceding year. Brazilian and British ships are far in excess of all others reported.

The six leading articles of export were: Coffee, £27,615,884; rubber, £14,055,911; hides, £1,953,776; herva maté, £1,856,574; cotton, £1,656,730, and cacao £1,386,441.

The United States, Germany, and France were the leading purchasers of the coffee exported, taking 317,441 tons, 176,863 tons, and 128,362 tons, respectively.

Of mangabeira rubber Germany took 256,208 kilograms, the United States 154,135 kilograms, and Great Britain 132,210 kilograms; of BRAZIL. 1351

manicoba rubber 1,530 tons were sent to Great Britain, 433 tons to the United States, and 375 tons to Germany, while sering shipments were as follows: To the United States, 16,162 tons; Great Britain, 10,760 tons; France, 2,770 tons, and Germany 1,651 tons.

Tanned hides were sent to Great Britain, France, and Germany, the three leading countries, in the following quantities: 11,335 tons, 4,625 tons, and 4,221 tons, respectively, France and Germany being the leading purchasers of dry hides, taking 5,129 tons and 1,010 tons, respectively.

Cacao was exported to the United States to the amount of 8,891 tons; to Germany, 7,190 tons; to France, 5,284 tons; Great Britain, 2,020 tons, and to Holland 423 tons, other countries taking the remaining 1,324 tons out of a total of 25,135 tons shipped.

Cut tobacco was exported to the amount of 679,727 kilograms, Germany purchasing 520,243 kilograms and Great Britain 85,084 kilograms, while 22,947 tons of leaf tobacco were sent abroad. Germany taking practically the entire quantity.

Sugar exports totaled 849,963 kilograms of white sugar and 84,099 tons of other sorts, the Argentine Republic taking the bulk of the white, or 633,308 kilograms, and dividing with the United States and Great Britain the brown and other varieties.

Manufactures form the leading item on the import list, being reported for £16,426,019, or 49.5 per cent of the whole, machinery of all classes and cotton goods ranking all other articles. Great Britain and the United States are the leading competitors in imports of machinery, the first-named country occupying first place, though in one item—locomotives—there was a marked advance on the part of the United States and an equally decided decline on that of Great Britain. In cotton goods Great Britain is easily first in the market, followed by Germany, France, and the United States.

Foodstuffs and forage are quoted as worth £10,250,687, or 34.85 per cent of the whole on the import list, ranking next to machinery in value. Under this heading the leading item is covered by 122,282 tons of wheat flour from the Argentine Republic, followed by wines from Italy, codfish from Newfoundland, rice from India, and wheat flour from the United States.

Materials raw or partly prepared for use in the arts and industries form 19.23 per cent of the total imports, figuring for £6,325,800. Cotton occupies first place on this list, followed by wood and lumber in various forms and iron and steel.

## PORTUGUESE ENTERPRISE IN RIO DE JANEIRO.

The permanent exposition of Portuguese products established at Rio de Janeiro under the combined commercial and Government authority of Lisbon, was opened on March 29, 1907, with considerable display, being inaugurated in Brazilian-Portuguese style with a collation, speech making, and entertainment, attended by the Minister of Fazenda and other Brazilian authorities and by a large number of representatives of Rio de Janeiro business circles.

While the exposition, even if it is a great success, is not likely to be of particular importance to American interests, since the goods presented come into competition with no articles from the United States, it is of importance as indicating what might be presented by the United States at the present time with profit, and the idea in its relation to possible trade campaigns elsewhere is worth consideration.

At present the exposition includes divisions as follows: Works of art; wines, liqueurs, champagnes, vinegars and wine products, olive oils, spirits, mineral waters, cork and cork products, dried and prepared fruits, dried vegetables, cheeses, salt, preserved meats and fish; preserved fruits, vegetables, etc.; photography, lithographing, ceramics, shoes, and miscellaneous.

In connection with the exposition of Portuguese products, attention is called to the museum established by the Academy of Commerce, an institution founded for education along business and commercial lines. The principal object of the museum is to collect samples of all native raw materials of industrial utility, which are classed methodically with information as to their place of origin, means of using them, how and where they can be obtained, and cost. It is planned to form duplicate collections of such materials and forward them for display in similar museums in foreign cities for the purpose of disseminating abroad a knowledge of Brazilian products. In connection with the museum there has been organized an information bureau for the collection and spread of commercial information, and a bulletin is to be published later in this connection.

## IMMIGRATION AT RIO DE JANEIRO, 1906.

The number of immigrants entered at Rio de Janeiro in 1906 was 27,147, as follows: Portuguese, 16,795; Italians, 4,318; Spaniards, 4,074; Turks, 1,110; Germans, 225; Austrians, 101; Russians, 199; French, 105; English, 72; Americans, 29; Belgians, 15; Argentinas, 14; Swiss, 10; various, 80. This is a considerable increase over the previous year and marks a beginning of better things in the labor line, in the estimation of Brazilian statesmen.

# PROPRIETARY MEDICINES IN THE REPUBLIC.

The "Trade-mark Bulletin" reports that a statute has gone into effect in Brazil requiring that all proprietary remedies for introduction into that country be certified by a licensed druggist in the country of manufacture.

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## TRADE OF SANTOS, FIRST QUARTER OF 1907.

For the first three months of 1907, total imports at the port of Santos are stated as 33,358:389\$ or £2,113,071, as compared with 17,646:786\\$ or £1,216,813 in the corresponding period of the preceding year. Exports for the quarter were 76,011:952\\$ or £4,821,956 as against 42,180:150\\$ or £2,852,444 in the first three months of 1906. The trade of the port is thus seen to have practically doubled in the year.

Great Britain, Germany, the Argentine Republic, and the United States furnished the bulk of the imports, in the order named, though Great Britain is far in advance of her competitors. On the other hand, the United States leads as a receiver of exports, followed by Germany, France, Great Britain, and Holland.

Coffee, hides, rubber, and bran were the four leading items of export, the quantity of coffee exported amounting to 2,415,374 bags, as compared with 1,405,027 bags in the first three months of 1906.

## RUBBER EXPORTS, FIRST QUARTER OF 1907.

Shipments of rubber from Amazonas and Para, during the first three months of 1907, are valued at £5,148,282 as compared with £5,290,489 in the corresponding period of 1906.

## COFFEE MOVEMENT, MARCH, 1907.

[Boletim da Associaço Commercial of April 9, 1907.]

The coffee movement at the ports of Rio de Janeiro and Santos, for the month of March, 1907, compared with that of the same month of the previous year, was as follows:

The second secon	Rio de Janeiro.		Santos.	
	1907.	1906.	1907.	1906.
Entries. Shipments. Sales. Daily average of entries. Daily average of shipments. Entries from July 1. Stock on hand Mar. 30	Bags. 352, 421 165, 547 271, 000 11, 368 5, 893 3, 420, 013 740, 749	Bags. 128,754 201,672 103,000 4,153 2,488,556 72,351	Bags. 894, 151 925, 943 1, 026, 027 28, 843 29, 869 12, 685, 392 2, 694, 780	Bags. 232,000 506,236 287,548 7,483 16,330 6,300,706 665,963

## SHIPMENTS OF CARBONS.

Carbon exporters in Brazil pay a tax for doing business as follows: Firms exporting up to \$150,000 annually, \$1,500; exporting above \$150,000, \$3,000. In addition to this tax there is an export duty of 7 per cent ad valorem.

There are no companies engaged in mining or searching for carbons, that work being done by the natives, individually, or in small parties working together. Prices are not controlled by any trust, but are governed by supply and demand and are subject to frequent changes. The carbon region begins about 267 miles from Bahia, and can be reached in four days, viz: Bahia to Cachoera, 45 miles by water, one day; Cachoera to Bandeira de Mello, 158 miles by rail, one day; thence to Andarahy, 64 miles, on mule back, two days.

# EXPORTS FROM PERNAMBUCO, MARCH, 1907.

The Boletim Mensal of the Commercial Association of Pernambuco publishes the following statistics of the export movement at that port for the month of March, 1907:

Carnauba waxbags	1, 422	Oilboxes	1,328
Mandioca flourdo	3, 100	Dobarrels	955
Rubberbarrels	19	Sugarkilos	7, 104, 218
Dobales	13	Cottondo	3, 211, 775
Textilesdo	899	Rumpipes	1,260
Cornbags	13, 269	Alcoholdo	840
Skinsbales	138	Honeydo	9
Castor-oil seedbags	359	Hidesbales	681
Coffeedo	970	Cotton seedkilos	12, 681
Soapboxes	5, 280	and the second second	

## FIBER CONCESSIONS AND INDUSTRIES.

The "Brazilian Review" states that a contract has been signed by the government of the State of Minas Geraes with the Empire Fiber Company of North America, whose capital is \$350,000, for the planting and exploitation of pita and rice by Λmerican methods. The government grants the land, while the company establishes a school where ten pupils are to be taught each year the technicalities of the business. If within four years 1,000,000 plants of pita are not growing or if within one year machinery has not been installed for the preparation of the products, the land will revert to the State, with all improvements made, without the government having to pay any indemnity.

It is reported that the two Perini fiber plantations in the State of Rio de Janeiro produced in March 200 tons of fiber and 750 tons of cellulose. English firms have offered Doctor Perini £40 per ton for all the fiber he is able to furnish and £12 per ton for the cellulose. The Perini plant is capable of yielding three crops per year.

## CHILE.

## CUSTOMS RECEIPTS, FIRST QUARTER, 1907.

Customs receipts at the ports of the Chilean Republic during the first quarter of 1907 show import duties worth 12,679,442 pesos 9 centavos, and export duties for 13,607,742 pesos 82 centavos, while

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from other branches of the service the receipts were 608,597 pesos 28 centavos, as compared with the corresponding period of the preceding year, when 9,883,850 pesos 44 centavos were recorded for imports duties; 13,874,104 pesos 26 centavos for exports and 507,316 pesos 76 centavos for other services of the customs, an increase as regards imports of 2,795,591 pesos 65 centavos is noted; export values declined in the sum of 266,361 pesos 44 centavos, and other branches of the service show an advance of 101,280 pesos 52 centavos.

In the aggregate, the receipts for the months of January, February, and March, 1907, show a net increase of 2,630,310 pesos 73 centavos

over the same months of 1906.

#### FINANCIAL STATUS OF THE COUNTRY.

El Boletín de la Sociedad de Fomento Fabril, of Santiago, Chile, publishes in its issue for April, 1907, the text of a statement sent to the Department of the Interior by the Chilean Bureau of Statistics

concerning the financial status of the Republic.

According to the statement referred to, the tax rate paid by each inhabitant during the five years from 1901 to 1905 was as follows: 1901, \$11.59; 1902, \$11.56; 1903, \$11.85; 1904, \$11.93; 1905, \$11.82; annual average during the period of five years, \$11.75. In this calculation, the revenues from Government railroads and posts and telegraphs have not been taken into consideration, as the same are public utilities and not taxes. The duties on nitrate and iodine have also been omitted, as they affect only a very limited number of individuals.

Referring to the tax-paying capacity of the country, the Bureau of Statistics says that the annual tax of \$11.75 could easily be increased to a double amount, \$23.50, a tax which, compared with those paid in other countries, is not very high. In France each inhabitant pays \$36; in Great Britain, \$29.66; in Holland, \$23.17; in Italy, \$23; in Austria, \$21.78; in Denmark, \$19.78, etc.

In 1897, the total value of property subject to taxation was \$1,400,-084,362; and in 1904, \$1,512,591,127, an increase of \$112,507,766.

The bank deposits in 1901, amounted to \$121,162,288 and in 1903 to \$314,240,435, an increase of \$193,078,147, or 159 per cent.

In 1901, stock companies were incorporated to the amount of £475,000; and in 1905, to that of £5,741,240, an increase of 859 per cent.

The number of industrial establishments in 1901, was 7,315; and in 1905, 10,152, an increase of 2,837, equal to 38 per cent. In 1901, there were 32,944 commercial establishments; and in 1905, 35,018, an increase of 2,074, or 6 per cent.

#### SURVEY OF THE LONGITUDINAL RAILWAY.

By virtue of a presidential decree, dated April 16, 1907, the Chilean Government has accepted the bid presented by the Société d'Études de Construction et d'Exploitation de Chemins de Fer au Chili to carry out, for the amount of 400,000 gold pesos of 18 shillings, the survey of the Longitudinal Railway between Ligua and Copiapo, for the alteration of the sections of said railway operated at present and situated between the same points, for the connection of the railroad from San Marcos to Paloma with the line from Ovalle to Serena, and for the survey of the branch line from Ligua to Papudo. The payment of the cost of these surveys shall be made only in case the Government should reject the bid which the company may afterwards submit for the construction and exploitation of the line in question.

## THE NITRATE INDUSTRY.

The figures given below, taken from the last report presented by the manager of the Association for Nitrate Propaganda, show that the condition of the nitrate industry in Chile is not only very satisfactory but that it also enjoys a rapidly increasing prosperity due mainly to the steady growth of the world's consumption of this valuable fertilizer.

The principal source of revenue of the Republic is the export duty on nitrate, which is about \$1.22 gold per quintal. From 1880 (the year in which this tax was established) to December 31, 1905, the collections amounted to \$273,000,000 gold, approximately. It is reported that a large corporation of capitalists contemplates purchasing a portion of the Government nitrate lands for the price of \$73,050,000 gold.

The commercial year for nitrate transactions commences on March 1 of each year and ends on April 30 of the following. During the nitrate years 1904-5 and 1905-6, the production, exportation, and consumption of nitrate were as follows:

	1904-5,	1905-6.
Production Exportation Consumption	Quintales, 36, 661, 125 34, 200, 521 33, 798, 013	Quintales. 37, 810, 552 36, 223, 721 36, 393, 078

A comparison of the above figures shows an increase in favor of 1905-6 as follows: Production, 1,149,427 quintales; exportation, 2,033,200 quintales; consumption, 2,595,065 quintales.

During the first half of 1906, the production amounted to 18,252,411 quintales, the exportation to 15,656,259 quintales, and the consumption to 25,510,285 quintales. In the same period of 1905 these items

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were represented by 18,324,399, 15,242,870, and 24,048,106 quintales, respectively. The increase in the first six months of 1906 is, therefore, of 71,988 quintales in production, of 413,389 quintales in exportation, and of 1,462,179 quintales in consumption.

On August 25, 1906, there were 113 plants, with an estimated output of 58,019,000 quintales. In 1900 there were 74, with an estimated output of 30,393,000 quintales.

# TREATY OF FRIENDSHIP, COMMERCE AND NAVIGATION WITH JAPAN.

Under date of May 24, 1907, the International Bureau of the American Republics was informed through the Department of State of the United States of the official promulgation by the Government of Chile, on March 31, 1907, of a treaty of friendship, commerce and navigation between that Government and Japan. The signing of the treaty in reference was carried out in Washington on September 25, 1897, by Señor Domingo Gana, at that time Minister from Chile to the United States, and Jushu Toruhoshi, Japanese Minister to the United States, the protocol explaining the most-favored-nation clause being executed on the same date, with indorsement at Tokyo October 16, 1899.

## PRODUCTION AND CONSUMPTION OF SUGAR IN 1906.

From data furnished by the managers of the sugar factories at Viña del Mar, Penco, and Membrillo, the Bureau of Statistics of Chile has issued tables showing the production and consumption of sugar in the Republic in 1906.

The factory at Viña del Mar produced, during 1906, 19,922,268 kilograms of sugar, as against 22,607,055 kilograms in 1905. With the exception of 800,000 kilograms, more or less, that were kept at the factory, the whole product was consumed in the Republic.

The production of the factory at Penco during 1906 was 18,652,208 kilograms, as compared with 12,404,812 kilograms in 1905. The sales of this factory were 17,368,515 kilograms in 1906 and 13,575,307 in 1905.

The market product, in 1906, of these two factories amounted to 36,890,783 kilograms; adding to this sum the 934,470 kilograms of refined sugar imported in 1905, the total consumption in the Republic during 1906 reached the amount of 37,825,253 kilograms, which, in a population estimated at 4,000,000, shows a consumption of 9½ kilograms, or 20½ pounds, per capita. "Mulhall's Statistical Dictionary" gives the following per capita sugar consumption of various countries: Great Britain, 69 pounds; France, 23 pounds; Germany, 15 pounds; Austria, 13 pounds; Russia, 8 pounds; Swe-

den, 18 pounds; Norway, 11 pounds; Holland, 29 pounds; Belgium, 16 pounds; Denmark, 30 pounds; Switzerland, 23 pounds; Italy, 7 pounds; Spain, 6 pounds.

In regard to the factory at Membrillo, its manager has made the following estimates as to its probable production in the years specified: 1908, 45,050 tons; 1909, 39,300 tons; 1910, 71,950 tons.

# COLOMBIA.

## MESSAGE OF PRESIDENT REYES.

The President of the Republic, Gen. RAFAEL REYES, on April 1, 1907, submitted to the National Assembly his annual message, accompanied by brief reports from the several Cabinet ministers. After congratulating the country on the state of peace and prosperity enjoyed for several years, General Reyes says:

"Our international relations have been cultivated and maintained on a footing of cordiality and correctness, toward which effective help has been given by the honorable diplomatic body at this capital and by our representatives abroad, where it is considered that Colombia has definitively come out from the era of civil wars, through which every country in the world has passed, and that she has now entered upon peace and progress. \* \*

"The acute economic crisis which has weighed down the nation since the termination of the late civil war, as a result of the excessive emission of paper money, is still sharp. The Government, in order to relieve the situation, has applied the greater part of the public revenue so as to recover firmly the credit of the country abroad and by this means to attract foreign capital for the construction of railways and for other industries. In the interior of the country the Government has given its attention to the improvement of lines of communication, converting mule tracks into cart roads, repairing these and opening new ones. In this manner the public taxes have been given a reproductive and fruitful employment, which has controlled, in part, the bad economic situation, and will finally control it entirely.

"We have kept to the level of our estimates, and every day the organization of our finances and the regular administration of our public taxes is improving, to the point where we can say that these are properly managed.

"The harvests were abundant last year and promise to be so this year, which will keep the mass of the population from suffering for a lack of provisions.

"Since your last sessions the Assembly has increased the number of its members by twenty-one deputies, corresponding to the six new departments which have been formed, and to the federal district. In this assembly all the different political groups of the country are worthily represented by the most distinguished men of Colombia.

"I have spoken incidentally of the political composition of the National Assembly, but only to give evidence of its representative elements; however, your labors will not be of a political character, as the nation has no problems of that kind pending, and as the actual institutions are accepted by all the political parties, the political labors of these parties will remain for the future, as they already are. in the fruitful field of the Administration, in which all can work for the good of the country; and this will be the principal object of the political groups: they will either change into coincident forces for doing good or they will have to disappear, for the nation can no longer tolerate within its strong organism any disrupting and opposing forces to its progress and well-being under the name of political entities. It is pleasing to me to recognize in you all the patriotic and open spirit required to accept with lovalty and frankness the postulate concerning the mission of political parties which is to-day dominant in all Colombians of good will."

#### REPORT OF THE MINISTER OF THE INTERIOR.

Señor Don Euclides de Angulo, the Minister of the Interior, in his report to the National Assembly, accompanying the message of President Reyes, says:

"The failure constantly observed by the authorities of the representatives of some foreign companies domiciled abroad, and who transact business in the Republic, to appear before the magistrates or civil officers of the Government as plaintiffs or defendants, in accordance with our laws, is notorious. In fact, said companies generally have attorneys who represent them, and whenever it is necessary for them to demand the compliance of some obligation from private or juridical persons of the country, they have availed themselves of their powers of attorney and have carried on the proper proceedings to a final result, but whenever the companies themselves have been required to fulfill their own obligations the attorneys have refused to exercise the powers conferred on them, thus excluding from international jurisdiction the legal entity they represent, in order to compel their opponents either to waive their rights or to appear before foreign courts in case it was necessary to exercise them before the latter. Therefore the result has been that, on the one hand, the right of the natives was left in an undecided and inefficient state, while, on the other hand, foreigners have enjoyed all advantages in order to make effective their rights. This difficulty has been overcome by following the modern practice of nations by the issuance of legislative decrees Nos. 2 and 37 of 1906.

"The Government has kept these provisions in force, which are found in the laws of all civilized countries, because it is believed that by so doing it was rendering a tutelary service to the natives and was establishing clear rules for the exercise of the same rights of foreigners doing business in Colombia.

"Many petitions for the repeal of decrees Nos. 2 and 37 had to be rejected, and it should be added that many of said petitions, which were supported by native lawyers, aimed at the elimination of wise provisions, the object of which was to establish, with absolute clearness, the judicial status of foreign companies, and to avoid the disregard, always to be deplored, of the rights of native citizens.

"To further develop legislative decrees Nos. 2 and 37, of 1906, the Government, at the request of the parties in interest, has made several explanatory decisions, the last of which is dated February 22, and was rendered in connection with the petition made by the German subject, Carlos Arnz, and published in No. 12901 of the Diario Oficial. There is maintained therein a sound doctrine juridically adapted to our positive law, and the Government should continue along this line, because it is the legal way, and because it is necessary to stop the old tendency to speculate with the condition of internal disorders in matters so delicate as those I have just referred to.

\* \* \* \* \* \* \*

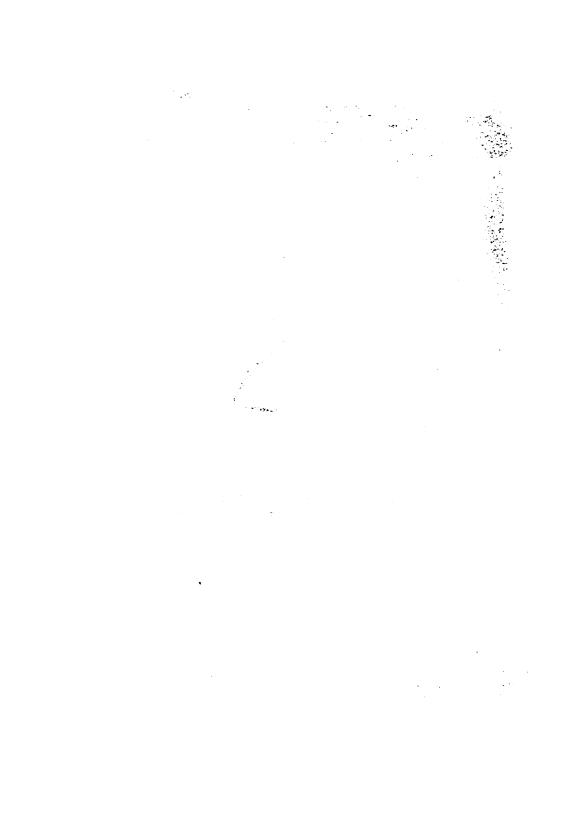
"The limited companies established in accordance with the provisions of the Commercial and Civil Codes, are juridical persons by virtue of the law, and do not for their existence need authorization by the Executive, as formerly provided in article 553 of the first-mentioned Code, inasmuch as said article was repealed by law 27 of 1888, this construction having served to reject, in several instances, the petitions made to the Department for the aforesaid purpose.

\* \* \* \* \* \* \*

"The Post and Telegraph report covers the period from April, 1904, when the former report was made, to the present time. The Department of Posts has operated regularly after the reorganization made in 1905, in accordance with Executive decrees 317 and 562 of said year. In conformity with that reorganization the Department of Posts has fifteen divisions in the capital of the Republic.

\* \* \* \* \* \* \*

"The routes existing when the previous report was made have been increased by four new ones, namely: One from Manizales to Carmen de Atrato; one from Anserma to Istmina; one from Bogota to Agua de Dios, and, lastly, one for the Atlantic, from Bogota via Girardot to Barranquilla.





SENOR DON GONZALO DE QUESADA, MINISTER OF CUBA TO THE UNITED STATES.

"The establishment of a confidential agency in Panama for the purpose of receiving and dispatching the mails for the Departments of Cauca and Nariño in the southern part of the Republic, and those sent abroad from the latter places, has also given satisfactory results.

\* \* \* \* \* \* \*

"In 1905, there were handled 659,416 prepaid letters, representing a value in stamps of \$182,772.21, and 369,879 official communications; in 1906, the pieces of paid mail matter numbered 386,280, representing a postage value of \$101,460.57, while the official communications handled numbered 207,677 pieces."

#### REPORT OF THE MINISTER OF FOREIGN AFFAIRS.

Señor Don A. Vasquez Cobo, the Minister for Foreign Affairs, in his report to the National Assembly accompanying the message of President Reyes, says:

"When our Plenipotentiary at Rio de Janeiro communicated to us the desire of Mr. Root, Secretary of State, to go to the port of Cartagena to make a visit to Colombia as the termination of his trip through South America, the Government prepared to receive that eminent statesman in a manner worthy of him and of the traditions of hospitality and courtesy for which the Republic is noted. The undersigned received from his Excellency the President the pleasing order to go to Cartagena, which he did, to await the arrival of the distinguished guest. Mr. Root arrived at that city on September 24 of last year, and was the object of the usual courtesies. On welcoming Mr. Root in the name of the Republic and of His Excellency the President, I said to him, among other things: 'We receive you as the herald of peace, of justice, and of concord.' Mr. Root, in answer to my remarks, expressed the 'sincere desire that all questions which exist between the United States of Colombia and the United States of America may be settled peacefully, in the spirit of friendship, of mutual esteem, and with honor for both countries.'

"This frank and amicable declaration, as well as the other remarks made by the distinguished Secretary of State in honor of Colombia and its illustrious Chief, inclined the Government to a further continuation of the negotiations begun in Washington by Minister Mendoza Pérez. In order to carry these negotiations to a happy termination, Dr. Enrique Cortés, a citizen who, because of his learning, tact, and long residence in European countries, seemed best fitted to continue this mission, was appointed to take the place of Dr. Mendoza Pérez.

"Mr. Cortés proceeded to Washington and began his duties in accordance with the instructions given him by this Chancellery. In order to obtain the best results in this delicate matter, the Government decided to appoint as the advisers of the legation, Messis. José María Pasos, Gabriel O'Byrne, and Antonio R. Blanco.

"The negotiations have been conducted in a satisfactory mamer, and the Government entertains the hope that it may soon be able to announce the celebration of an agreement suitable to the honor and interests of the nation. It would be a cause of special satisfaction to me if such agreement could be concluded before the termination of your labors, in order that you may take it into consideration.

"I should mention that the distinguished diplomat, Hon. John Barrett, a loyal friend of Colombia and who took upon himself a journey through our Department with fruitful results to the country, has contributed in a large measure, with intelligence and tact, toward the good feeling existing between Colombia and the United States."

## PATENTS AND TRADE-MARKS IN 1906.

According to the official publication of the Colombian Department of Public Works and Improvements, 39 patents of invention were issued, and 61 trade-marks registered, during the calendar year 1906.

## TRADE OF BARRANQUILLA, 1906.

Of the foreign commerce of Colombia, amounting to some \$23,000,000 per annum, 65 per cent is conducted through the port of Barranquilla.

The total foreign trade of the port amounted to \$16,030,109 during the year 1906, an increase of \$882,955 over the year 1905. There was a decrease in the imports of \$493,826 and an increase in exports of \$1,376,779, showing a balance of trade in favor of the port of \$2,456,000, an increase of \$1,870,604 over the balance of the preceding year.

The following statement shows the value of imports through Barranquilla during the year 1906, as per countries of origin: United Kingdom, \$2,706,252; United States, \$1,217,777; Germany, \$1,127,520; France, \$1,109,686; Spain, \$208,047; all other countries, \$367,773; total, \$6,787,055; total in 1905, \$7,280,879; decrease, \$493,824. The duties levied on the foregoing imports for the year 1906 amounted to \$4,333,028, an average of 64 per cent ad valorem, and an increase of \$228,849 over the year 1905. There was an unusual amount of railroad material imported from the United Kingdom during the year, which contributed largely in obtaining for that Kingdom the first rank among the purveyors to Colombia. On the other hand, as previously reported, the imports of flour have practically ceased on account of the prohibitive duties imposed at the beginning of the year, which fact has solely affected American exporters, and caused our percentage to fall much below our usual

share. Of the total exports, the United States took 51 per cent; the United Kingdom, 20 per cent; Germany, 17 per cent; France, 5 per

cent; Spain, 1 per cent, and other countries 6 per cent. .

The port proper is Savanilla, also known as Puerto Colombia, but Barranquilla is the official port, wherein the custom-house, warehouses, ships' agencies, and commercial institutions are located. Barranguilla, which has a population of 50,000, is situated on the western bank of the Magdalena River, 17 miles from the Atlantic coast, to which it is connected by a railway owned by English interests. It is the capital of the new department called El Departamento del Atlantico, and is a thriving city, having more than quadrupled its population during the last three decades. While Barranquilla can boast of many flourishing industries, such as the brick (sand-lime and clay), tile, mosaic, cotton ginning, shoe, candle, soap, soda water, beer, ice, lumber, flour milling, cotton manufacture, etc., it is essentially a commercial city, being by far the greatest port in the country, and the main distributing point for the large cities of the interior, such as Bogota, Medellin, Bucaramanga, etc. Three banks-The Banco Central, Banco del Atlantico, and Banco de Barranquilla—are established here, and about 40 large business houses, making a general import, export, and wholesale trade, besides some 200 retailers in the various lines, and varying in importance from the little corner shop to the good sized general merchandise store.

During the calendar year 1906, 326 steamers visited Savanilla, with a total registered tonnage of 691,004 tons, an increase of 150,677 tons as compared with 1908. Of the ship tonnage, 274,141 was German, 245,170 was English, 99,274 was Spanish, and 25,985 was Italian. One fact to be deplored is that not even an American sailing vessel has visited the port during the year. The consular records here show that the last American vessel that called at Savanilla was on April 22, 1903—the American bark John Stanhope. Not one ton of American freight to Colombia is carried in American bottoms at

present.

The service between the United States and Barranquilla (Savanilla) is as follows: Atlas service of the Hamburg-American Line (German), weekly—New York sailings every Saturday for Savanilla, via Jamaica, trip eight and one-half days, fare \$60, about 2,000 miles; Savanilla sailings every Tuesday for New York, via Cartagena, Port Limon, and Jamaica, trip fourteen days; Royal Mail Steam Packet Company (English), semimonthly to New York, via Colon and Jamaica, and vice versa, trip nine days, fare \$60; The Leyland and Harrison Line (Liverpool), thrice a month to New Orleans, via Colon and Kingston, trip ten days.

In the European service the Hamburg-American Line (German), has three sailings a month; Royal Mail Steam Packet Company (English), two sailings a month; Compagnie Générale Transatlantique, (French), two sailings a month; Compañia Transatlantica de Barcelona (Spanish), one sailing a month; Compagnia Italiana de Navigacione (Italian), one sailing a month. The trip to European ports via Venezuela and the West Indies occupies about twenty days. The average freight rate to New York per ton is \$9; to European ports, \$15.

## RIGHTS AND OBLIGATIONS OF FOREIGNERS.

The American Consulate-General at Bogota, Colombia, furnishes the following information for foreigners who intend to enter the Republic of Colombia:

Although each foreigner entering Colombia is requested to present a viséed passport, if one arrives without a pass he may gain entrance to the country by addressing himself to his resident Consul, the collector of customs, and captain of the port.

No invoice is required for or duty collected upon personal baggage, if it does not exceed 330.69 pounds in weight, and is accompanied by the owner, and is consistent with his station in life.

Foreigners coming to Colombia, however will avoid much annoyance, expense, and delay if they provide themselves with properly viséed passports, also with a consular invoice to cover their baggage if it exceeds limitation. Baggage that is in excess and not covered by a consular invoice or that is not accompanied by the owner is assessed duty at the highest rate in the tariff (\$1.50 per kilo of 2.20 pounds) and 70 per cent per kilo additional. The penalty for the absence of the invoice is 10 per cent and 5 per cent for making the inventory.

Excess baggage accompanied by the owner and by a consular invoice is assessed duty at the tariff rate of the merchandise of which it may consist.

Invoice fees.—The minimum charge for a Colombian consular invoice is \$18 on goods not exceeding \$200 in value, and the maximum fee is \$30 for each \$1,000 or additional fraction of \$1,000.

Transportation, etc.—At present and until transportation facilities are much changed and improved all perishable goods destined for the interior of the country should be so packed as to exclude moisture and in packages not exceeding 125 pounds in weight for transportation on mule back, peons, or in canoes.

All merchandise that is transported via the Magdalena River is subject to 100° F. for a period of about ten days. Merchandise, such as photographic films, pharmaceutical preparations, etc., are often ruined through insufficient care in packing. Goods destined for the interior are exposed to the downpour of the tropical rains and may accidentally be submerged in crossing mountain streams or in careless

handling in canoes. Goods may now be sent from the Magdalena River to Bogotá by the Cambao cart road, but even by this route there is no assurance of their exemption from damage by water.

## IMPROVEMENTS AT CARTAGENA.

The Cartagena Water Works Company (Limited), of London, has completed its pipe lines from the springs of Turbaco to Cartagena and will soon be ready to furnish residences, etc., with a good supply of spring water. The Government palace, which covers an entire block, has been beautified and enlarged by the adding of one story and by remodeling and adorning its many rooms. The municipal electric-light plant has in use new machinery, dynamos, etc., recently received from the United States, England, and Germany, and is producing very satisfactory light for the residences and streets of the city. The light given by a small bulb costs the purchaser \$1.50 gold per month.

It is estimated that the new sugar refinery and cane plantation to be put in operation near Cartagena will cost \$800,000 gold. A building and loan association, the first one in Cartagena, has been organized by a citizen of the United States.

#### DEVELOPMENT OF COMMUNICATION FACILITIES.

The Colombian Minister of Public Works and Promotion, in his annual report to the National Assembly, presented on April 1, 1907, gives a detailed account of the plan adopted by the Government for the improvement of the railroad system of the Republic. Besides utilizing many of the lines under construction, or for which contracts have been entered into, this design when carried out will establish close communication among the Departments of Cauca, Caldas, Antioquia, Cundinamarca, the Capital District, Quesada, Boyaca, Tundama, Galán, and Santander; and the extension of the system throughout the Magdalena and toward the Atlantic coast will include the Departments of Atlantico, Bolivar, and Magdalena. It is purposed to consolidate into a single line several of the railroads now under process of construction, thus: From Buenaventura, on the Pacific, to Cali; thence to Medellin, taking a northerly direction, passing through the principal cities on the Cauca River, and proceeding along the course of this river through Caldas and Antioquia; at Medellin it will connect with the railroad that is being built from Puerto Berrio, on the Magdalena River; from this port, in a southerly direction and proceeding along the left bank of the Magdalena River, to La Maria on La Dorada Railroad, which is being extended to Ambalema; a branch line will connect the latter point with the Tocaima station on the Girardot Railroad, which will ascend to Sabana to join at Facatativa with the line connecting the latter with Bogotá; thence, by means of the Northern Railroad and its extension to Chiquinquira, now under construction, and the line terminating through Bucaramanga at a point near Puerto Wilches, the lower section of the Magdalena River will be reached, whence this stream is navigable at all times. Besides, a line passing through Quindio will establish direct communication between Cartago and Girardot, and another one will be laid out from Medellin to the Gulf of Uraba.

From January, 1906, to April, 1907, extensions have been made in the railroad system of the Republic as follows: Southern Railroad, 2 kilometers, 510 meters, and 40 centimeters; Antioquia Railroad, 19 kilometers, 339 meters, and 15 centimeters; Santa Marta Railroad, 8 kilometers; Tolima Railroad, 5 kilometers; Girardot Railroad, 4 kilometers, and about 40 more that will soon be opened to traffic; Northern Railroad (Zipaquira to Nemecon), 15 kilometers, and La Dorada Railroad (extension), 23 kilometers.

United States Consul-General JAY WHITE, of Bogota, transmits the following report on the construction of railways in Colombia:

"The Girardot Railway has 80 miles under operation and 205 miles contemplated or under construction. The road runs from Girardot on the Magdalena River through Hospicio, and is to connect with the Sabana Railway at Facatativa, a distance of 80 miles, and is to be completed January 1, 1908. The Antioquia Railway when finished will consist of the extension of the road from Puerto Berrio to Medellin, 78 miles. The construction of a line is contemplated to join the Dorada Railway with the "Puerto Berrio and Medellin Railway" at Providencia, 75 miles, and the extension of the line from Puerto Berrio to Barranca Bermeja, 50 miles.

"Other engineering works contemplated or in course of construction in Colombia are: The extension of the Dorada Railway from Honda to Ambalema, 66 miles; the Buenaventura Railway, to Buga, and the Cambao wagon road, from Facatativa to Cambao, on the upper Magdalena River, 75 miles. Some material is on the ground for the construction of the railway from the Ciudad Reyes, on the Gulf of Darien, to Medellin. A concession has also been granted for the extension of the Northern Railway, from Bogota-Zipaquira to Chiquinquira, 40 miles.

"It is proposed to install a new sewer and water system in the city of Bogota, relay pavements, build new hospitals, public schools, abattoirs, markets, and 2,000 workingmen's model houses. The municipal improvements also contemplate the conversion of the present horse-car service into an electrical line. All the foregoing work is reported to be under the control of English concessionaires, with the exception of the Buenaventura and Colombian Central railways and the Bogota Street Railway, which are controlled by American capital."

The Diario Oficial of March 15, 1907, publishes the text of the contract of February 1, 1907, approved by President Reyes on February 4, between the Government and Mr. Thomas German Ribon for the construction of the Tundama Railroad.

The Government grants to Mr. Ribon the exclusive right of construction and exploitation of a railroad from Nemocon in the Department of Quesada to Santa Rosa de Viterbo in the Department of Tundama, with a branch line from between these two points to Sogamoso.

A subsidy of \$9,990 gold per kilometer constructed and put into service is granted by the Government to be paid in Government 6 per cent bonds. In addition, a grant of 300 hectares of public lands per kilometer of road constructed is made.

The Diario Oficial of March 9, 1907, publishes the text of the contract of February 20, approved by President Rexes February 25, 1907, between the Government and Señor Camilo Carrizosa, and Señor Jorge Vélez for the establishment of a line of steam navigation on the upper Magdalena between the river ports of Girardot and Arraucaplumas. The contract calls for forty-eight round trips a year and for stops at Upito, Guataque, Iguanime, Ambalema, and Camboa.

#### COMMERCIAL STATUS OF SANTA MARTA.

The value of the articles declared at Santa Marta for export to the United States during the calendar year 1906 amounted to \$534,942, consisting of the following items: Alligator skins, \$10,674; bananas, \$498,142; cacao, \$491; coffee, \$4,541; copper old), \$2,927; goatskins, \$4,148; hides, \$13,999; and logwood, \$20.

Santa Marta is at present the only Colombian port exporting bananas, sending its entire output to the United States. The industry has developed wonderfully, and although yet in its infancy it is by far the greatest industry in the district, the output having increased from 171,891 bunches in 1892, the first year of any recorded export, to 1,397,388 bunches in 1906.

The present acreage devoted to bananas is about 7,000 acres, of which an American corporation owns 25 per cent, the balance belonging to individuals. All the fruit is purchased and exported by the American company, and the following prices per first-class bunch (nine hands or up) are paid the growers: From the months of August to January, inclusive, 15 cents; in February, 20 cents; in March, 25 cents; April, May, and June, 35 cents; July, 25 cents; or an average price the year around of 22.5 cents. It is believed that the general output will be increased 25 per cent during the year 1907.

The Santa Marta Railway, with an actual mileage of 93 miles, has its lines now to Fundacion and is gradually extending across the banana belt toward the Magdalena River as fast as the lands are taken up and cultivated and expects to reach the river at a point called Tenerife in a couple of years. Santa Marta may then prove to be a serious competitor with the ports of Barranquilla and Cartagena for the foreign traffic of the country, having the advantage of a deep and well-protected harbor, more accessible than either of the other two, and of a quicker ocean service, made necessary on account of the transportation of fruit.

Santa Marta can also boast of being the only district in the country where at present coffee can be grown and exported at a profit, since it has no river transportation to pay. The total amount of banana land conveniently situated for irrigation in the whole district of Santa Marta, including Rio Frio and Fundacion, might possibly reach 50,000 acres, now awaiting transportation facilities before development.

# COSTA RICA.

## MESSAGE OF PRESIDENT CLETO GONZÁLEZ VÍQUEZ.

President Cleto González Víquez addressed, on May 1, 1907, an important message to the Costa Rican Congress, covering the following information:

"In March, 1905, a statement relating to the award on boundaries, a treaty modifying the frontier between both countries, and a convention on landmarks were signed in Panama by the Plenipotentiary of Costa Rica, Mr. Leonidas Pacheco, and General Santiago de la Guardia, who was then Minister of Foreign Relations of the aforesaid Republic. The Panama Assembly has already approved these three conventions, except the one relating to boundaries, in which some substantial changes were made. These agreements now only lack the consideration of the Costa Rican Congress and its decision as to whether they are acceptable to us with the changes made therein.

"The means of communication have been and shall continue to be the object of special attention by my Administration. Without that most essential factor agriculture would be handicapped, inasmuch as the high price of transportation takes from the agriculturist what would constitute his legitimate profit, and, anticipating a loss, his enthusiasm and energy will necessarily be weakened. The lack of roads also necessarily results in the high price of provisions and affects considerably the welfare of the poorer classes, whose cost of living does not bear any proportion to the rate of wages.

"On the other hand, the lands of the Central Plateau are commencing to show signs of exhaustion, and therefore it is indispensable to open and establish roads that shall give easy access to the fertile and almost virgin regions of the northern and southern parts of the Republic. The inhabitants of the old lands would settle and cultivate the new ones if the opportunity of transporting their products to central markets at a rate which would leave a profit were given them. In accordance with these veiws, the construction of a road to General is under consideration, and the Government expects within a short time to begin work to that end. These improvements, to which it is proposed to add a telegraph line, will attract to that privileged zone the people south of San José and some from the Cartago district, who at present justly complain of the meager yield of their lands.

"There is no doubt that incalculable advantages would be derived by putting the high plateau where we live in communication with the plains of San Carlos, Sarapaqui, and Santa Clara. The construction of a railroad at least as far as Sarapaqui becomes easier every day because of the progress which the Costa Rica Railroad is making in that direction. In order to carry out the negotiations pending between the Government and the Northern Railway and the United Fruit Company, the Government has stipulated as a condition of settlement that the aforesaid section of the railroad shall be constructed.

"The construction of the railroad to Puntarenas has continued without interruption, notwithstanding the fact that the amount of the loan negotiated had been exhausted. The amount required to complete this work—which amount will continue to be an incumbrance to the State until said work is finished—is more than three million colones. The plan of negotiating an internal loan for the purpose of securing funds, should, in my opinion, be abandoned, because it is impossible to raise such funds here on easy installments without positive injury to commerce and agriculture.

"The customs receipts, estimated at 4,200,000 colones, for the fiscal year 1906 rose to 4,346,977.49 colones, an amount larger than that of the preceding year by 332,543.71 colones.

"The receipts from liquors, the amount of which was estimated at 1,450,000 colones, increased to 1,747,793.54 colones, or 421,571.92 colones more than the amount collected during the fiscal year 1905-6.

"The receipts from tobacco, calculated at 190,000 colones, decreased to 158,115.51 colones.

"The receipts from posts and telegraphs aggregated 237,635.64 colones, or 12,635.64 more than the amount estimated in the budget, and 25,677.56 colones more than the receipts of the previous year.

"The total receipts, which were estimated at 6,623,500 colones, rose to 6,951,209.92 colones.

\* \* \* \* \* \* \*

"Not including the expenses for the continuation of the railroad, the expenditures of the Treasury, which were estimated on making up the budget at 6,627,731.20, rose to 7,323,775.34 colones. The Pacific Railway, which was assigned 703,664.28 colones in the budget, required, together with the rolling stock and the plant, the sum of 1,188,900.97 colones, or 485,236.29 colones more than were estimated in the budget.

"The Interior Debt on March 31, 1906, which, together with the amount borrowed from the banks for the railway, aggregated 8,308,178.73, colones rose on March 31, 1907, to 8,592,086.77 colones, or an increase of 283,908.04 colones."

#### CUSTOMS CLASSIFICATION OF FAT COMPOUNDS.

On April 25, 1907, the Treasury Department issued the following circular to the custom-house officers of the Republic:

# "CIRCULAR No. 1.

"Decree No. 15, of June 6, 1902, provides that the classification of lard or tallow shall include not only the genuine article, but also all those substances which are sold in the market under these names, made of substances wholly or partially different from the substances imitated, or of lard or tallow which have lost their original good quality.

"Manterine, vegetole, 'bombera,' etc., should be classified among such substances, these being fats, some of which have the appearance of tallow and some of lard, so that they may be sold under those names, reducing thereby the necessity of employing the national product, which the aforesaid decree was intended to protect. Therefore, in order that the law be properly applied, the necessary order should be given the classifiers to the end that manterine and other fats having the appearance of lard or tallow be classified like the genuine article they most resemble, both as to color or any other detail."

By act of the Constitutional Congress of May 21, approved by President Viquez, May 22, 1907, crude cottonseed oil intended exclusively for industrial uses will pay an import tax of 2 centimos per kilogram.

### POSTAL CONVENTION WITH GREAT BRITAIN.

La Gaccia, of May 4, 1907, publishes the text of the convention for exchange of postal money orders between Great Britain and Costa Rica, signed by plenipotentiaries of the two countries at San José on April 26 and approved by President Víquez on April 29, 1907. The exchange office for Great Britain will be London and for Costa Rica, San Jose.

# CUBA.

#### RATIFICATION OF THE SANITARY CONVENTION OF 1905.

The Gaceta Oficial of May 10, 1907, announces the ratification by Provisional Governor Charles E. Magoon, of the International Sanitary Convention, signed ad referendum at Washington October 14, 1905.

## MINES OF SANTIAGO PROVINCE.

The following table shows the number of tons of iron, copper, and manganese ores shipped from the Santiago mines and the value of same for the four years 1903-1906:

You.	Iron ore.		Manganese.		Copper.	
Year.	Tons.	Value.	Tons.	Value.	Tons.	Value.
1903 1904 1905 1906	557, 960 376, 470 554, 200 636, 960	\$1, 389, 335 849, 408 1, 474, 632 2, 210, 331	23, 610 20, 214 6, 771 8, 300	\$97,670 82,170 33,856 83,000	783 10,599 19,533 24,558	\$8, 888 235, 764 599, 138 330, 236
Total	2, 125, 599	5, 923, 706	58, 896	296,696	55, 473	1, 174, 026

Mining is one of the principal sources of wealth of the Province of Santiago de Cuba, owing to the abundance and accessibility of the minerals. Iron is the most abundant, but copper and manganese are found in sufficient quantities for profitable exploitation. Gold, lead, zinc, and asphalt are also said to exist, but so far there has been no development of any of the mines said to contain these minerals.

Four principal companies are engaged in mining and exploiting minerals. From the mines at Daiquiri 3,536,121 tons of ore were produced to December 31, 1906. The production for the year 1906 was 510,500 tons. The ore has all been shipped to the United States except about 75,000 tons, which went to England, Germany, Belgium, and Cape Breton, Nova Scotia.

A company owning several iron mines on the north coast, in the Mayari Mountains back of Nipe Bay, is about to commence the construction of a broad-gauge railroad from the mines to the bay at Cagimaya, at which place will be built two wharves and other necessary equipment for economically handling the ore and exporting it to the United States. It is estimated that it will be possible to ship 1,000,000 tons annually.

Another American company operating near the Daiquiri mines shipped its first ore in 1884, since which time about 5,000,000 tons have been produced, nearly all going to the United States. The ore is transported from the mines to Santiago Bay by rail, where the company has a fine steel pier.

Copper deposits exist throughout almost the whole of the southern portion of Santiago Province, but so far the only attempt that has been made to mine it for exportation is in the vicinity of El Cobre, about 15 miles west of Santiago. A deposit of extraordinary richness exists in this territory.

# TAKING OF A CENSUS IN 1907.

The Gaceta Oficial, of May 8, 1907, publishes the text of the decree of the same date establishing a census bureau charged with the collection, tabulation, and publication of a census of the population, by name, age, sex, conjugal condition, race, nativity, citizenship, occupation, literacy, and school attendance of children under 18 years of age in each Province, municipality, barrio, and other civil division of Cuba, to be made during the year 1907, and as soon as the necessary preparations therefor can be made.

# DOMINICAN REPUBLIC.

## PROPRIETARY MEDICINES IN THE REPUBLIC.

The law governing the introduction of proprietary medicines into the Dominican Republic went into effect on January 1, 1907, the text of which, as published in the Official Gazette of the Dominican Republic for June 20, 1906, and furnished the International Bureau of the American Republics by the Dominican Consul-General in the United States, is as follows:

"ART. 65. Pharmaceutical specialties (specifics) coming from foreign countries, patented or not, in order to be sold in this Republic are subject to the conditions established in this circular.

"ART. 66. To obtain permission for the sale of specifics not patented, the manufacturer will furnish, either personally or through power of attorney, to the superior council, through the Minister of the Interior:

"(a) Two bottles, boxes, or cases of the specific.

"(b) The application, which shall consist of (1) the name of the medicine, (2) the base of its composition, (3) the dose and method of administration, (4) the use to be made of it.

"For specifics patented and approved by institutions or foreign faculties it will be sufficient if the persons interested send with the application a copy of the official organ in which is published the decision granting the patent, and deposit with the secretary of the superior council the name of the medicine and the registered trademark by which it is distinguished.

"ART. 67. Simple natural products will be excepted from the conditions of this law if there is received here the method of procedure for the preparation, but in no case must there be mixed with them

other substances, nor must they be sent incased in the form of a

specific.

"ART. 68. The superior council will send a copy of the certificate issued to the chancellor of the exchequer, who on the receipt of it will authorize or prohibit the introduction of the specific, notifying the custom-house officers to this effect, so that in case articles that have not been authorized are imported they may be subjected to the penalties established in the law of customs and ports regarding all articles whose introduction is prohibited.

"ART. 69. In order that manufacturers whose specifics are now on sale in the Republic may comply with the precepts designated in this law, three months' time will be allowed for those of American make and six months for those of other countries. During this time, which will commence from the day of the execution of the present law (January 1, 1907), the officers of the customs will continue to estimate and verify these medicines as they have been doing. After that time

they will proceed in conformity with the above articles.

"Arr. 70. The applications, which should be addressed to the superior council (consejo superior), shall be written on sealed paper with type, and this council will collect for certification and registration the sum of \$20 gold for the approbation granted in favor of each specialty not patented and \$10 gold for those which have been patented. These charges will be divided between the superior council and the fiscal council, and must be paid by the manufacturer or the person holding his power of attorney on receipt of notification of the approbation.

"ART. 71. The superior council will open a register in which will be placed in numerical order the name of each specific whose sale has been authorized, the date of the approbation, and the name of the

solicitor."

#### FRONTIER DEVELOPMENT.

President CACERES on April 20, 1907, approved the following law enacted by the National Congress on March 15 for the colonization and development of the frontiers bordering on the Republic of Haiti:

"LAW REGARDING COLONIZATION AND DEVELOPMENT OF THE FRONTIERS.

"ARTICLE 1. The development of the frontiers bordering on the neighboring Republic of Haiti from the commune of Dajabón, inclusive, to the mouth of the river Pedernales is declared a public service.

"ART. 2. The sum of \$40,000 American gold is set apart each year in order to bring into the country, on account of the State, forty families of agriculturalists of the white race.

"Art. 3. For the installation of each family is set apart: (a) The sum of \$110; (b) 200 tareas (tarea, about 1 acre) of uncleared land for

cultivation; (c) a monthly stipend of \$30 for one year; (d) 3 shovels, 2 picks, 3 hoes, 5 machetes, and 4 axes.

"ART. 4. Immigrants taking advantage of the provisions of this law shall within two years thereafter make exhibit to the commissioner appointed by the Government for that purpose of the half at least of the land which has been granted to them in complete state of cultivation.

"In case of failure to comply with this provision the immigrant shall lose the right and privileges accruing under this law.

"ART. 5. Every agriculturalist, or his heirs, shall enjoy for fifteen years the entire production of the said land; after this time, which can not be extended, the Government shall enter into possession of the farm in order to lease it, giving the first preference to the agriculturalist who improved it, or to his heirs.

"ART. 6. Petitions to migrate to the country addressed by virtue of this law should be sent to the Minister of Foreign Relations through the respective Dominican Consuls and should be accompanied by a certificate of good character issued by competent authority; by a copy, properly legalized, of the register of birth of the father or head of the family; by enumeration of the persons in the family, specifying males and females, and a medical certificate of good health for all the family.

"Paragraph. Males of more than 45 and females of more than 35 years of age are not entitled to the benefits of this law.

"ART. 7. The consuls of the Republic, together with each petition, shall send such information as they can gather separately in respect to the petitioners.

"ART. 8. The Minister of Fomento shall prescribe such rules as may be necessary and those to which the immigrants should be subjected, and shall sign with them the proper contracts.

"Paragraph. The form of these contracts shall be formulated by the Minister of Fomento and approved by the National Congress.

"ART. 9. This law shall become effective so soon as the new Law of Public Expenditures shall be voted.

"ART. 10. This law repeals all others which may be contrary thereto, and will be sent to the Executive power as required by the Constitution."

#### IRRIGATION WORKS IN THE MONTE CRISTI DISTRICT.

President CACERES on March 23 approved the following resolution passed by the National Congress on March 18, 1907, for carrying into effect the plans for irrigating Monte Cristi district:

"Resolved:

"ARTICLE 1. To appropriate as a charge on the Public Treasury and for the period of two years the sum of \$75,000 annually, which

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shall be set apart to meet the expenses occasioned by the irrigation of Monte Cristi district by the submersion system according to the plans prepared for that purpose and deposited in the Ministry of Fomento and Public Works.

"Paragraph. The amount above set out shall be assigned in the Law of Public Expenditures, annually voted by the National Con-

gress, under the heading of "Fomento and public works."

"ART. 2. The above-mentioned work is under the charge of the Executive power, which shall employ all the means which may be within its power and exercise all necessary diligence tending to bring to a happy issue and in the shortest time the realization of this so important work."

## MUNICIPAL IMPROVEMENTS AT SANTO DOMINGO.

The Gaceta Oficial of April 20, 1907, publishes the text of the resolution of the National Congress of April 15, approved by President CACERES April 19, 1907, authorizing the municipal government of the city of Santo Domingo to contract a loan of \$600,000 gold at 6 per cent interest with a sinking fund of 1 per cent, the proceeds of which are to be employed in building an aqueduct for public and private use of the city, in modernizing the electric plant, in improvement of city streets, in building a public market and a theater. In a circular letter issued by the municipal government of Santo Domingo on April 26 correspondence in regard to the proposed improvements is invited.

# ECUADOR.

#### RECEPTION OF UNITED STATES MINISTER.

Hon. WILLIAMS C. Fox, formerly Director of the International Bureau of the American Republics, was, on April 18, 1907, received in Quito by President Alfaro as Envoy Extraordinary and Minister Plenipotentiary from the United States to Ecuador.

On presenting his credentials, Minister Fox said:

"Your Excellency: In the name of the Government of the United States of America I have the honor to present to Your Excellency the letter of recall of my predecessor, Mr. Joseph W. J. Lee, and also that which accredits me as Envoy Extraordinary and Minister Plenipotentiary of my country to the Government of the Republic of Ecuador.

"The distinguished preference of my Government in conferring upon me this duty I consider not only pleasing, but also I esteem it a personal good fortune in that it gives me the opportunity to discharge the friendly duties relating to the official position I come to

occupy. Conformably to the instructions of the President of the United States, I shall do all within my power to preserve and to extend the cordial relations which happily have always existed between Ecuador and my country.

"We march together, sir, on the road of progress. Together, we recognize likewise that, although civilization came from Europe and that the aspirations of humanity are the same, we must confess that in the Western Hemisphere there are special interests, with less international complications, to assure the happiness of the peoples. Together, also, we wish for no victories but those of peace; for no territory except our own; for no sovereignty except the sovereignty over ourselves. It is our desire in the affairs of the world to maintain mutual respect and just consideration for the rights one of the other, for peace, prosperity, and progress.

"You will please, sir, to accept the cordial greeting of President ROOSEVELT and the sincere good wishes of the people of the United States, to which allow me to join the high appreciation which I entertain of the honor done me in being chosen as the official representa-

tive of my Government, near that of your Excellency."

The President of the Republic, Senor General Don ELOY ALFARO, answered.

"Mr. MINISTER: Together with the letter of recall of your distinguished predecessor, Mr. Joseph W. J. Lee, you have placed in my hands the credentials which invest you with the high charge of Envoy Extraordinary and Minister Plenipotentiary of the United States of America to the Government of Ecuador.

"The relations between our respective countries, never interrupted and each day more cordial and solid, will make you understand, Mr. Minister, that the mission confided to your personal talents will encounter the most favorable reception from the Government and people of Ecuador.

"As director of the International Bureau of the Republics of this Hemisphere you have come to appreciate our great ideals, so I am confident that the greater part of your diplomatic labor will be found in strengthening the chains that unite the American nations, so that they may work together for the final triumph of justice and liberty.

"It has pleased me much, Mr. Minister, to hear you interpret with so much ability the ideas of your eminent statesmen in reference to the common interests of America. In accord with these fundamental principles of the Law of Nations, you encounter here a people who aspire to no other victories than those of peace, for never have they waged war; you encounter a people who wish for no other territory but their own, for never have they claimed any other; here, finally, you encounter a people who covet no sovereignty except that over themselves, for they wish to be in the right that they may be respected

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and upheld in their independence and in their constant desire for their national prosperity and that of their sister nations of the continent. I beg that you will present to President ROOSEVELT my sincere wishes for his personal happiness and the prosperity of the nation he directs. In regard to yourself, be welcome, Mr. Minister, and may your pleasant stay among us make you to remember that we have learned to appreciate your merits."

#### TARIFF MODIFICATIONS.

According to El Registro Oficial No. 280, of January 17, 1907, customs duties in the Republic of Ecuador are modified as follows:

The following articles of primary necessity are exempted from all fiscal and municipal taxes: Maize, barley, potatoes, beans, vetches, lentils, wheat, and sugar.

The import duty on vermicelli shall be at the rate of 1 centavo per

kilogram.

Rice and flour imported from Peru into the Province of Loja through the land custom-house at Macara are also declared to be free of all fiscal and municipal tax.

Beer manufactured in the sea districts shall be liable to a tax of 2 centavos per bottle, and foreign beer shall pay a sole import duty of 3 centavos per kilogram, gross weight, in addition to the surtax of 100 per cent, the consumption duty thereon being abolished.

The present law shall become effective throughout the Republic six

days after its promulgation in the capital.

## REGULATION OF THE CUSTOMS SERVICE.

The Registro Oficial of March 21, 1907, publishes the text of the decree of President Alfaro, dated March 20, 1907, reorganizing the custom-house service at Guayaquil and prescribing the duties of the several officers connected therewith.

# THE EASTERN ECUADOR EXPLORATION COMPANY.

Information furnished by the United States Consul at Guayaquil states that on March 26, 1907, a contract was signed ad referendum by the Minister of the Interior of Ecuador authorizing the formation of the Eastern Ecuador Exploration Company, to be incorporated in London or in such place as shall be approved by the Government. The purposes of the company are:

First, to construct a railroad from Ambato to some point on the Curaray River at or below the head of navigation for this river. Second, to establish a port on the Curaray River at the terminus of the railroad. Third, to establish a regular line of steamers between the terminus of the road and the city of Para, in Brazil; also to establish lines of

steamers on any or all of the navigable rivers of the oriental region of Ecuador. Fourth, to explore the oriental region and exploit its riches, both mineral and vegetable. Fifth, to acquire temporary or permanent titles to mines, waterfalls, etc. Sixth, to procure foreign immigration and provide for the settlement in this (oriental) region of Ecuadorian farmers from other Provinces.

The term "oriental region" is defined to be all that territory lying between the eastern watershed of the eastern chain of the Ecuadorian Andes and the northeastern, eastern, and southeastern boundaries of the Republic, but the Government of Ecuador may fix the western limit of this region with greater accuracy if necessary or desirable. Plans for the railroad must be presented within one year from date of contract, and the capital which is used in the construction of the road will be repaid by the Government of Ecuador in bonds secured by special funds. When the plans for the road are accepted, permanent title will be given to the company to alternate tracts of land 4 miles wide along its entire length.

The company through, its own operations or through a subsidiary company, promises to operate a line of steamers between the terminus of its railroad and the city of Para. It will establish hotels and hospitals and an office to facilitate the immigrant in preempting a homestead; this office will furnish the services of a surveyor and an expert agriculturist to the immigrant without charge, except for actual expenses. Immigration offices will be maintained by the company in the United States, Europe, and such other places as may be convenient, and the company may contract with the immigrant for his passage and for the necessary equipment for establishing himself.

No restrictions are to be placed on the exportation of the products of the oriental region by any route, nor on the exportation of foreignmade or foreign-produced articles by way of the rivers of this region. The company obligates itself to pay market prices for the products of this region, such as rubber, quinine, etc., less the actual cost of transportation to the Amazonian market. The rights conferred are not transferable and merchants already established in this region will be protected in their negotiations. Selling firearms to Indians is prohibited unless authorized by Congress, and the liquor traffic is to be regulated and taxed. The Government will maintain order and provide for courts of justice, and in case of necessity will authorize the company to employ special police. Export duties will be the minimum charged by Brazil, Peru, or Colombia. Hydrographic and topographic maps of the oriental region must be completed by the company within five years from the time their work is begun, and such maps will become the property of the Government.

The company will have the exclusive right for five years to locate and file upon such properties as mines, rubber zones, quinine zones,

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etc., and to exploit such properties as may be thus located for fifty years; in the case of vegetable products title to the land which such products occupy is not conferred. Titles to mines may be acquired by fulfilling the usual conditions required by the Government of Ecuador and exploiting such property within ten years from date of discovery. Employees of the company are prohibited by the Government from filing upon mining properties until they may have left the service of the company ten years, unless permitted to do so by the company. Provision is made for fair dealing with Indians.

At the end of fifty years the concessions granted by the contract will be canceled by the Government, but this will not affect permanent rights and titles that may have been acquired. The company is authorized to issue preferred stock at 10 per cent not to exceed \$2,433,250 in value, provided an equal amount of common stock is issued at the same time. Common stock may be increased at the discretion of the company.

#### CONTRACT FOR A RAILWAY FROM HUIGRA TO CUENCA.

The Registro Oficial of Ecuador for February 21 publishes the text of the contract executed on February 7, 1907, between the Government, as authorized by decree of the National Assembly, and Mr. Edward Morley, of England, but domiciled in Ecuador, representing also Mr. George P. Altenberg, of New York, for the building of a railroad from Huigra to Cuenca.

The railroad is to be constructed by a company to be known as the "Huigra and Cuenca Railway Company," to be organized in Great Britain or in the United States, and is to be a 3 feet 6 inches gauge.

Importation of machinery, tools, and construction material is to be free of all taxes.

In a letter written to the International Bureau of the American Republics, on the subject, Mr. Morley says:

This railway commences at Huigra, on the Guayaquil and Quito Railway, 72 miles from Guayaquil, and extends to Cuenca, in the southern plateau of Ecuador, crossing near the town of Azogues the immense coal field in that vicinity. This coal is of good quality and easily mined. It stands on edge, and there are ten principal seams, the largest being 10 feet wide, with 6 feet of good coal, the others varying from 1 to 4 feet each. The railway will cross this coal field in three places at a distance of 70 miles from Huigra. The entire length of the line to Cuenca is 90 miles, and the construction will be easy, there being plenty of Indian labor obtainable at 40 cents gold per day. Very few bridges will be necessary, and those small ones. There is also good timber for ties and mining on the line. The climate is temperate, Huigra, where the line starts, being 4,100 feet above sea level, and Cuenca, the end of the route, 8,500 feet. The

latter city is the third largest in Ecuador, with a population estimated at 50,000, but in the immediate vicinity there is a total population of 100,000. The two provinces traversed by the railway—Cañar and Azuay—have a total population of 320,000, all adjacent to the line. These two provinces are extremely rich in minerals, and several noted mines are close-to the railway. Coal and iron are very plentiful.

"The Huigra and Cuenca Railway will be built first. Then it is proposed to connect Cuenca with the deep-sea port, Puerto Bolivar, 90 miles distant, and then extend the railway by way of the River Paute to deep water on the River Morona, thus connecting the Amazon with the Pacific by a short railway. The distance of this last extension will be about 150 miles, probably less when the survey is completed. The grade down to the Morona River via the River Paute is less than 2 per cent, and the country is suitable for railway work.

"When these lines are completed, the whole traffic of the Upper Amazon will pass by this railway to the Pacific, thence by way of the Isthmus of Panama to New York and elsewhere, making a saving in distance over the route down the Amazon to Para of over 3,000 miles."

# GUATEMALA.

## RATIFICATION OF INTERNATIONAL CONVENTIONS.

President Estrada Cabrera, on April 18, 1907, approved the acts of the National Legislative Assembly of April 16, 1907, ratifying the convention signed at San Jose, Costa Rica, on September 24, 1906, by representatives of the governments of Guatemala, El Salvador, Honduras, and Costa Rica, for the establishment of a Central American Pedagogic Institute, and of an international bureau in Guatemala City.

President Estrada Cabrera, on April 19, 1907, approved the acts of the National Legislative Assembly of April 16, 1907, ratifying the convention adopted at the Third Pan-American Congress at Rio de Janeiro in August, 1906, in regard to patents, industrial models, literary and artistic property, etc., and the convention adopted at the same time and place in regard to international law; and on April 20, 1907, approved the act of the National Legislative Assembly of August 18, 1906, ratifying the convention in regard to pecuniary claims, and the act of same date ratifying the convention relating to naturalized citizens, both signed at the same Congress on August 13, 1906.

President Estrada Cabrera, on April 18, 1907, approved the following acts of the National Legislative Assembly, passed on April 16, 1907:

Act ratifying the general treaty of peace, friendship, and commerce signed at San José, Costa Rica, on September 25, 1906, between representatives of Guatemala, El Salvador, Honduras, and Costa Rica;

Act ratifying the convention signed on November 10, 1906, between representatives of Guatemala and the United States for the reciprocal protection of patents.

President ESTRADA CABRERA on April 22 approved the act of the National Legislative Assembly of April 19, 1907, ratifying the Geneva Convention signed on July 6, 1906, for bettering the condition of wounded and sick soldiers in the field.

#### DISCOVERY OF AN OLEAGINOUS PLANT.

According to press dispatches, Doctor SARDÁ has discovered recently in Guatemala a plant possessing valuable properties. Its name is *Myristica sebifera*, and its seed yields a vegetable oil that, it is claimed, has the same odor and taste of the cocoa butter, melts at 37° C., is soluble in alcohol, ether, and turpentine, may be used in the manufacture of soaps, candles, perfumes, sweetmeats, and pharmaceutical products, is a food substance, and never grows rancid.

With such properties this new oil, which its discoverer has named "myristina," must be worth at least \$150 gold per ton, or perhaps much more, as it is further claimed that the substance in question is made transparent without difficulty, that the soap made therefrom foams in salt water, that it saponifies alkali, and that it illuminates with greater power than other similar oils.

# IMPORTS FROM NEW YORK IN 1906.

According to the annual report of the Guatemalan Consul-General in New York for 1906, the total value of merchandise shipped thence to the ports of Guatemala during the year in reference amounted to \$1,241,436.96. The export traffic of New York with Guatemala has increased considerably within the period of four years, as may be seen in the following table:

1903	<b>\$</b> 345, 472.06	1905	<b>\$1,013,272.18</b>
1904	816, 745. 16	1906	1, 241, 436. 96

The principal articles exported during the last year were machinery, cotton goods, wool and silk, galvanized wire, hardware, agricultural implements, electric instruments and apparatus, medicines, drugs, railroad materials, furniture, leather, petroleum, paints, oils, iron pipes, paper, books, pianos, phonographs, automobiles, liquors, provisions, etc.

# MEXICO.

# FOREIGN COMMERCE IN FEBRUARY, 1907.

According to figures issued by the Statistical Division of the Treasury Department of the Republic of Mexico, the foreign commerce of the Republic for February, 1907, and for the first eight months of the current fiscal year 1906-7, was represented by the following valuations, the figures for the corresponding periods of the preceding year being also given for purposes of comparison:

The total value of importations during the eight months under review was \$149,464,925.18 in Mexican currency, as declared in the custom-houses, an increase of \$16,144,803.39 as compared with the same period of the preceding year.

The exports for the eight months were valued at \$162,137,606.64, showing a decrease of \$18,314,977.78 as compared with the same period of 1905-6. Imports and their valuation were as follows:

IMPORTS.
[Silver valuation.]

Articles.	Febru	iary—	First eight months-	
2111/1006	1906.	1905.	1900-7.	1905-6.
Animal substances	\$1,528,635.69	\$1,257,166.89	\$13, 168, 152, 13	\$10,540,716.7
	2,853,555,65	2,934,800.96	19, 264, 235, 09	20,694,877.0
Vegetable substances.  Mineral substances.  Dry goods.  Chemical and pharmaceutical sub-	8, 483, 139. 64	9, 863, 117. 94	54, 158, 693, 64	51, 934, 797. 6
	1, 843, 333. 07	1, 767, 179. 36	17, 184, 311, 07	14, 329, 838.0
stances	737, 550. 90	598, 235, 93	5, 639, 271, 65	4, 855, 811.0
	500, 351. 20	466, 584, 78	4, 427, 155, 73	4, 669, 854.6
Paper and its applications	604, 958, 89	388, 502. 97	4, 056, 595, 93	3, 575, 355.0
	1, 877, 758, 21	1, 504, 267. 45	17, 396, 056, 73	12, 397, 975.9
	827, 528, 97	370, 182. 00	5, 614, 616, 78	2, 635, 759.2
Arms and explosives	191, 241, 98	367, 794, 81	2, 529, 582, 95	2, 699, 701.3
	675, 227, 03	545, 363, 59	6, 026, 253, 48	4, 986, 335.3
Total	20, 123, 281, 23	20, 063, 196, 68	149, 464, 925, 18	133, 320, 121.7

#### EXPORTS.

## [Silver valuation.]

Articles.	Febru	nary-	First eight months-	
ATTOON.	1907.	1906.	1906-7.	1905-6.
Precious metalsOther articles	\$12,380,969.70 9,571,753.74	\$14, 359, 100, 70 9, 120, 504, 68	885, 012, 409, 64 77, 125, 197, 00	\$107, 246, 049, 46 73, 206, 534, 96
Total	21, 952, 723, 44	23, 479, 665. 38	162, 137, 606, 64	180, 452, 584, 42

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The details for the export trade during the period in reference show the following classification and figures:

354.3	Febr	nary—	First eight	t months-
Articles.	1906-7.	1905-6.	1906-7	1905-6
Mexican gold coin	\$1,600,980.00 390,196.35	\$2,417,656.51 410,614.28	\$29,990,00 7,531,00 13,006,356.83 3,645,113.72	\$4, 835, 98 20, 392, 971, 11 1, 810, 633, 38
Total gold	1,991,176.35	2,828,270.79	16,688,991.55	22, 208, 440, 47
Mexican silver coin	3,947,217,00 13,591,00 5,321,634,15 1,107,351,20	4,193,298.60 3,761.60 6,692,837.64 641,053.87	18,338,877.60 96,400.60 41,941,636.87 7,946,504.22	33,891,126,90 79,870,62 45,136,350,25 5,930,262,12
Total silver	10,389,793.35	11,530,889.91	68, 323, 418.09	85,037,608.99
Total gold and silver	12,380,969.70 134,178.00 1,495,334.00 22,978.00 9,600.00 304,717.00 9,073.00 12,975.74	14,359,100.70 93,103.00 3,284,069.50 14,200.00 570,643.23 5,384.00 45,194.50	85,012,409,64 942,045,00 16,725,047,00 43,998,00 66,220,00 2,452,538,56 900,066,12 1,086,756,42	107,246,049,46 688,652,96 20,258,902,23 73,098,00 65,621,51 3,646,296,77 148,211,99 268,754,34
Total	14,369,765.44	18,371,754.93	107, 229, 080, 74	132, 395, 586, 26
Vegetable products: Coffee Cascalote and tanning barks. Rubber Chicle Beans Fruits Chick pease. Guayule Horse beans Heniquen 1xtle Woods Maize Mahogany Dyewoods Xacaton Leaf tobacco Vanilia Other vegetables	394.60 665.899.00 314.985.00 57,449.00 16,133.00 61,701.00 8,600.00 337,213.00 403,972.00 934.00 4,718.00 56,606.00 142,418.00 57,637.00	1,352,653.60 600.00 176,051.72 183,080.03 57,372.90 13,182.00 82,684.00 9,798.00  835,008.00 279,366.00 78,814.88 24,310.20 18,007.87 56,901.50 106,820.32 123,601.00 146,440.65	3, 376, 778, 34 8, 218, 00 3, 427, 772, 00 1, 235, 980, 00 206, 455, 43 2, 755, 585, 00 22, 560, 00 22, 560, 00 22, 560, 301, 508, 501, 556, 00 303, 116, 12 1, 125, 906, 301 1, 029, 823, 35 1, 091, 876, 00 2, 986, 825, 50	4,741,026,10 20,747,90 870,858,74 851,387,49 520,653,72 223,870,91 1,956,884,75 41,139,00 19,037,456,00 2,455,519,88 1,317,08,74 58,296,20 1,241,964,00 1,947,97 2,66,885,29 1,241,964,00 2,629,321,99 992,228,53
Total	6, 236, 238, 00	3, 651, 203, 07	44, 741, 295, 51	37,971,187.17
Animal products: Cattle. Skins and hides. Other animal products.	35, 268, 00 849, 126, 00 57, 591, 00	185, 064, 00 805, 570, 69 47, 455, 50	873, 922, 00 6, 235, 053, 03 416, 182, 99	2, 173, 012, 50 5, 203, 676, 85 340, 316, 43
Total	941,985.00	1,038,090.10	7, 525, 158, 02	7,717,005.78
Manufactured products: Sugar Flour and pastes Rope Dressed skins Straw hats Manufactured tobacco Other manufactures	65, 319. 00 651. 00	99, 246, 00 75, 958, 00 30, 782, 00 76, 077, 00 28, 063, 64 47, 751, 20	483, 205, 00 697, 00 472, 437, 00 32, 255, 00 451, 601, 80 322, 057, 60 373, 986, 32	359, 878. 00 352, 321. 00 157, 487. 00 374, 136. 29 226, 893. 19 396, 589. 59
Total	330,651.00	357,878.84	2,136,189.72	1,867,305.07
Miscellaneous articles	74,084.00	60,738.44	505, 882, 65	501, 500, 14

# 1384 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

Following is a résumé of the valuations of Mexican imports during the periods under comparison, with reference to their countries of origin:

	Febru	ary-	First eight months-	
Country.	1907.	1906.	1906-7.	1905-6.
Europe. Asia Africa Africa North America Central America South America West Indies. Oceania	\$6,587,371,76 188,609,79 24,070,00 13,293,074,79 1,326,42 15,963,74 12,864,73	\$5, 413, 491, 18 93, 411, 96 246, 18 14, 513, 198, 09 3, 386, 49 16, 701, 36 17, 817, 42 4, 944, 00	\$53, 431, 408, 75 1, 595, 364, 59 171, 852, 59 93, 935, 112, 01 19, 100, 56 133, 081, 24 120, 405, 64 58, 599, 80	\$46, 456, 781, 40 932, 192, 49 15, 909, 54 85, 501, 190, 38 22, 300, 71 181, 327, 05 156, 000, 09 52, 249, 63
Total	20, 123, 281, 23	20, 063, 196, 68	149, 464, 925, 18	133, 320, 121.79

Following is a résumé of the valuations of Mexican exports during the periods under comparison, with reference to their countries of destination:

475	Febru	iary—	First eight months-		
Country.	1907.	1906.	1906-7.	1905-6,	
Europe	\$6, 423, 719. 84 15, 368, 539. 60 36, 534. 00 123, 930. 00	\$8,087,674.52 15,040,200.08 82,851.46 8,310.32 260,629.00	\$44,964,292,12 796,00 114,943,596,21 579,982,31 78,779,00 1,570,161,00	\$54, 566, 551, 2 122, 253, 627, 6 806, 958, 7 51, 627, 3 2, 775, 620, 6	
Total	21, 952, 723, 44	23, 479, 665, 38	162, 137, 606, 64	180, 452, 584 4	

#### MODIFICATION OF EXPORT DUTIES.

In accordance with the provisions of the Mexican Budget for the fiscal year 1907-8, promulgated May 22, 1907, export duties on certain specified articles are modified as follows:

Campeche or dyewood, \$0.50 per ton of 1,000 kilograms; mulberry wood, \$0.25 per ton of 1,000 kilograms; zacatón root, at the rate of 70 centavos per 100 kilograms gross; chicle, at the rate of 2 centavos per kilogram net; guayule, leaf, in natural state or crushed, 15 pesos per ton of 1,000 kilograms gross; henequen, leaf, 50 centavos per 100 kilograms net; ixtle, leaf, 50 centavos per 100 kilograms gross; hides of cattle and others, 75 centavos per 100 kilograms gross; hides of cattle and others, 75 centavos per 100 kilograms gross.

# POSTAL RECEIPTS, NINE MONTHS, 1906-7.

The movement of the Mexican mail service for the nine months ending March, 1907, as reported by the chief of the postal bureau in the Department of Communication and Public Works, shows total receipts from this source of fiscal revenue amounting to \$2,984,014.85, as compared with \$2,714,637.74 in the same period of the preceding year. An advance of \$269,377.11 is thus shown, or 9.92 per cent.

#### TRADE WITH GALVESTON IN 1906.

cording to the annual report of the Mexican Consul at Galveston, s, for the year 1906, the commercial movement between that port various Mexican Gulf ports during the period covered shows a lerable increase over the previous years. The value of merchanxported from Galveston to Mexico during the year in reference 2,413,934, the principal articles being maize, lumber, oils, lard, inery and hardware, cotton, hogs, wheat, and cattle. The tation of Mexican products into Galveston, in 1906, was valued 356,487, the greater part of which being for henequen, 1,771; other imports consisted of coffee, palm-leaf hats, fine

During the year under review, 123 steamers were cleared from Galveston to the following Mexican Gulf ports: Tampico, Vera Cruz, Progreso, Coatzacoalcos, Campeche, Frontera, and Laguna del Carmen.

# SILVER BASIS OF THE STAMP AND CUSTOMS TAXES, JUNE, 1907.

The usual monthly circular issued by the Treasury Department of the Mexican Government announces that the legal price per kilogram of pure silver during the month of June, 1907, is \$42.73, according to calculations provided in the decree of March 25, 1905. This price will be the basis for the payment of the stamp tax and customs duties when silver is used throughout the Republic.

## CUSTOMS RECEIPTS FIRST NINE MONTHS, 1906-7.

The Mexican customs receipts for the first nine months of the fiscal year 1906-7 (July to March, inclusive) aggregated \$39,587,950.58 as compared with \$34,922,201.65 in the corresponding period of the preceding fiscal year. Import duties are recorded as \$37,986,921.80; export dues, \$813,514.89, and port dues, \$787,513.89.

#### SISAL AND MANILA HEMP IN AUSTRIA-HUNGARY.

The Mexican Ministry of Foreign Affairs has been informed by the Mexican Consul-General in Budapest that the Hungarian Government, with the purpose of facilitating the introduction into the country of manila and sisal cordings, has ordered that the customs duties thereon shall be modified.

Ropes and twines which formerly paid entry dues ranging from 12 to 83 crowns per 100 kilograms, according to their thickness, will henceforth be dutiable only at the rate of 12 crowns per 100 kilograms, without regard to thickness.

This order became effective on April 1, 1907, and it is anticipated that similar measures will be taken by Austria.

## CUSTOMS DUTIES DURING FIRST TEN MONTHS OF 1906-7.

Mexican customs receipts for the month of April show a total of \$4,690,884,92 (national currency), of which \$83,129.81 were for exports and \$4,607,755.11 for imports. The port of Vera Cruz led all others as a port of entry, with \$1,616,384.85, while Progreso, with \$41,578.07, held first rank as a point of shipment abroad.

Total customs duties received at the various ports of the Mexican Republic during the first ten months of 1906-7 (July, 1906-April, 1907) aggregated \$44,399,698.33 as compared with \$38,088,862.52 in the corresponding period of the preceding year.

Receipts from imports are credited with \$42,594,676.91 as compared with \$36,554,590.06 in 1905-6, and export duties were \$896,644.70 and \$751,770.24 in the two periods in reference, respectively.

# FISHING CONCESSION ON THE PACIFIC COAST.

The Mexican official journal publishes the text of a contract between the Ministry of Fomento and Señor Enrique Orozco, by which certain fishing rights on the Pacific coast of the Republic are conceded to the concessionaire. The district included is situated on the west coast of the peninsula of Lower California, between 23° 30′ and 29° N.

The concessionaire undertakes to establish, within two years from the date of the signing of the contract, at least one factory for the canning and preserving of the fish products. An important clause in the contract directs that within a period of two years an establishment for the sale of the canned products shall be opened in the capital. It is further stipulated that not less than 25 per cent of the preserved products of the factory shall be placed on sale, and that they shall be sold at prices not exceeding half those at which similar imported foreign products are sold in the City of Mexico.

The contract also provides that all the machinery necessary for preserving the fish and for the manufacture of the various packages in which it may be offered for sale shall be allowed to enter free of duty.

#### IMPROVED STEAMSHIP SERVICE WITH THE UNITED STATES.

The "Mexican Herald" for May 2, 1907, states that from May 4 the Mexican-American Steamship Company inaugurated a fast express service between New Orleans and Tampico and Veracruz, which is an advance over any previously existing service between the southern cities of the United States and Mexico.

According to the new schedule, twenty-one days will be required for the round trip between New Orleans, Tampico, and Veracruz, instead of twenty-seven days as previously. MEXICO. 1387

A ship will leave New Orleans every Saturday, and this regular schedule will enable connecting rail lines to depend on the service. Business men of New Orleans will thus be able to compete successfully for Mexican trade, a weekly service making quick deliveries a possibility.

## URANIUM ORE IN GUERRERO.

A large deposit of uranium ore has been recently discovered in the State of Guerrero and crystallized specimens have been identified by Prof. José Aguilar, Director of the Geological Institute of Mexico, as torbernite, a hydrosulphite of copper and uranium. It is the first time that this rare mineral has been observed in the Republic.

The world's total production of uranium in 1906 was but 11 tons, and ores from 5 to 8 per cent are quoted at 50 cents gold per pound, or \$1,000 per ton.

## RAILROAD FROM QUERETARO TO GUANAJUATO.

By virtue of a contract entered into on the 12th of January, 1907, and published in the *Periodico Oficial* of the State of Tabasco, of April 13, 1907, Mr. Manuel Rubio Arriaga has been authorized by the Mexican Government to construct and exploit a railroad line between the States of Queretaro and Guanajuato, starting from the capital of the former and terminating at the town of Acambaro in the latter. The whole line must be completed within seven years from the date of the contract. The concessionaire has made a deposit of 10,800 pesos in bonds of the Consolidated Public Debt in order to guarantee the fulfillment of the terms of the contract.

## MARKET FOR HENEQUEN IN THE ARGENTINE REPUBLIC.

The Consul-General of Mexico in the Argentine Republic is endeavoring to establish direct shipments of henequen from his country to the latter Republic. Large quantities of this fiber are annually received from the United States markets and it is now purposed to establish an importing company in South America which shall work in harmony with an exporting association in Mexico, and which shall be the distributing depot for Mexican henequen throughout Brazil, Uruguay, and Chile. Factories have already been established in the Argentine Republic for the elaboration of henequen into twine, rope, etc.

#### PREMIUMS AT THE ST. LOUIS EXPOSITION.

In the Boletín de la Secretaría de Fomento received by the International Bureau of the American Republics on May 19, 1907, from the Mexican Government is published an account of the ceremonies attending the distribution of the various awards received by Mexican exhibitors at the St. Louis Exposition. In a total of 2,285 national exhibits, 1,677 received premiums, of which 474 were gold medals, 516 silver, 618 bronze, and 69 first prizes.

The industrial advance of the Republic as evidenced by its standing at various Expositions is shown by the fact that at Paris in 1889 31 per cent of her exhibits received awards; in Chicago, 1893, 32 per cent; in Paris, 1900, 51 per cent; in Buffalo, 1901, 71 per cent, and at St. Louis, 73 per cent.

Agricultural exhibits received the bulk of premiums, and of 859 exhibitors 754 were awarded prizes; liberal arts following, with 277 awards out of 327 exhibitors; and manufactures third, with 223 premiums and 391 exhibits.

# TRADE OF CIUDAD JUAREZ, 1906.

When the free zone was abolished in June, 1905, it was feared that the abolition would have a tendency materially to lessen the volume of trade conducted through this port. On the contrary, according to a report made by United States Consul Lewis A. Martin, the trade has very materially increased—both imports and exports. The business prospects in the district were never more encouraging or the various industries more active, and there never was a time when the customs officials were handling more revenues from imports and exports.

The imports in 1906 amounted to \$8,130,794, an increase, as compared with those of 1905, of \$1,484,558; while the exports amounted to \$8,815,378, an increase of \$4,046,662 over those of 1905. The imports by articles, as far as they can be designated from the customs returns, were as follows:

Articles.	Value.	Articles.	Value.
Arms and explosives Boards and deals Cattle Chemicals Coal and coke Cotton-seed oil Horses. Iron Iron Horses. Agricultural Electrical. Sewing machines Locomotives Mining	106, 694 147, 706 127, 534 386, 634	Machinery—Continued. All other Shoes. Stationery Vehicles: Railway cars. Carriages. All other. Other merchand se.  Total merchandise. Mexican gold coin.  Total imports.	153, 50 74, 01 51, 51 135, 59 23, 59 1, 912, 70 5, 955, 79 2, 175, 00

Of the foregoing, \$7,334,810 worth was drawn from the United States, \$443,839 from Germany, \$194,455 from the United Kingdom, and \$138,490 from France. The exports for 1906 were made up as follows: Minerals, \$7,110,088; vegetables, \$930,861; animal products, \$738,434; all other products, \$35,995; total exports, \$8,815,378, of which \$8,295,970 went to the United States.

A number of new manufacturing enterprises are being established. One recently started turns out brooms and mattresses from corn shucks, and from the refuse shucks they make daily 600 packages of cigarettes. A large building-brick factory is starting up at Sabinas with machinery from St. Louis, and will make 30,000 bricks daily. A sash and door factory has just been completed.

#### CONSULAR TRADE REPORTS.

The Consul-General of Mexico at New York reports that during the month of April, 1907, twelve vessels proceeding from Mexican ports entered the harbor of New York City, bringing 86,828 packages of merchandise. During the same month the vessels clearing from the port of New York numbered 16, carrying 206,507 packages of merchandise, consigned to Mexican ports. The imports in detail from Mexico at New York in April, 1907, were as follows:

Articles	<b>3.</b>	Quantity.	Articles.	Quantity.
Henequen	bales.	6.385	Lead bullionbars	20,85
Coffee	sacks	14,918	Sarsaparillapackages	73
Hides		7,373	Vanilaboxes	9
Hides		4,436	Alligator skinsdo	6
Ixtle		4,998	Bonespackages	3:
Goatskins		2,477	Honeybarrels	22
Deerskins	do	244	Cedarlogs	18
Rubber		5,348	Mahoganydo	3.
Leaf tobacco	do	1,321	Jalap sacks	10
Cigars	boxes	50	Copperbars	4,06
Broom root		617	Coinboxes.	20
Chicle		3,197	Silver ingotsbars	48
Fustete	logs	3,374	Garlicsacks	1,397
Tecali marble		49	Orangesbox	,
Hair		50	Mexican dollarsboxes	8-

The Mexican Consul at Nogales, Arizona, reports that during the month of April, 1907, the following merchandise was imported through the custom-house of Nogales from the State of Sonora, Mexico:

	Gold.		Gold.
Cane sugar	\$229	Natural feathers	\$277
Refined sugar	69	Fresh fish	25
Leather belts	64	Lead ore	835
Portland cement	24	Potatoes	2
Rawhides	12, 477	Cheese	9
Fresh meat	22	Ready-made cotton clothing	8
Articles not specified	167	Common salt	22
Beans	11	Leaf tobacco	683
Canned fruits	6, 026	Wheat	2
Cattle	14, 740	Silver bars	129, 528
Preserved vegetables	215	Gold bars and dust	144, 959
Corn	13		
Oranges	3, 763	Total	314, 170

Bull. No. 6-07-7

# 1390 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

The value of the merchandise shipped through the custom-house of Nogales, Mexico, to the State of Sonora in April, 1907, was \$396,647.91, and consisted of the following merchandise:

	Gold.		Gold.
Animal products	\$65, 460. 17	Paper and paper products	\$6, 127, 49
Vegetable products	40, 104. 63	Machinery and apparatus	69, 939.96
Mineral products	82, 149, 42	Vehicles	10, 204, 77
Textiles, and manufactures		Arms and explosives	14, 465, 47
thereof	58, 169, 61	Miscellaneous	20, 029, 65
Chemical products	24, 043. 62	and the same of th	
Spirituous beverages	5, 953. 12	Total	396, 647, 91
The aforesaid mercha	ndise came	from the following coun	tries:
United States	\$353, 054. 12	Austria	\$537.88
France	3, 039, 22	Canada	253. 26
Germany	12, 538, 48	Japan	2, 681.34
England	11,742.42	ALCOHOLDS CHARLES	
Spain	12, 801, 19	Total	396, 647, 91

The Mexican Consul at Philadelphia advises that the shipments of merchandise from that port to the Mexican ports of Tampico and Veracruz during the month of April, 1907, amounted to \$102,460, and consisted of coal and powder invoiced at \$74,285 and \$28,175, respectively.

The Mexican Consul at Philadelphia advises that the shipments of merchandise from Philadelphia to the Mexican ports of Tampico and Veracruz during the month of May, 1907, amounted to \$95,555.74, and consisted of petroleum and coal invoiced at \$66,836.49 and \$28,719.25, respectively.

Receipts of merchandise at San Diego, California, from Mexican ports are reported by the special deputy collector as furnished by the Mexican Consul for the months of January, February, March, and April, as follows:

Merchandise,	Value.	Mcrehandise,	Value.
Cattle. Horses Swine. Products of the United States returned. Pine nuts. Miscellaneous. Total.	\$20, 462 290 75 2, 839 101 567 24, 334	MARCH.  Products of the United States returned. Copper ore Beeswax Tea. Horses and mules (18). Cattle (547) Sheep. Mexican onyx Bran.	\$2, 200 70 380 1, 025 7, 861 1, 707 2, 000
Catile (709)	10, 303 590 13, 302 6, 921 1, 205	Panocha Miscellaneous Total.  APEIL.  Cattle (173) Horses (17)	102 418 17, 823 1, 896
Gold bullion Beeswax Wool blankets Fresh beef Hides of cattle Guano Miscellaneous	391 351 108 93 92 65 325	Sheep (500) Mules, swine, and goats. Gold bullion. Bran. Beeswax. Hides of cattle (4,282 pounds). Products of the United States re-	1,500 394 1,500 1,166 351 621
Total	33, 746	turned Panocha Miscellaneous Total	78, 37

Shipments from San Diego to Mexican ports for the first quarter of 1907 were as follows:

	Pieces.	Value.
January. February. March	5,005 2,357 5,153	\$9,666 7,804 14,660

#### EXPLOITATION OF IRON PROPERTIES.

President Diaz, on May 21, 1907, promulgated the act of Congress approving the contract made on February 1, 1907, by the Minister of Fomento granting a concession to the company "A. B. Adams, incorporated," to explore for iron ores in the districts of Jamiltepec, Tlaxiaco, Teposcolula, Nochixtlan, Huajuapam, Justlahuaca, and Juquila, in the State of Oaxaca. The text of the contract is published in the Diario Oficial of May 30, 1907.

## NICARAGUA.

#### REDUCTION OF EXPORT DUTY ON COFFEE.

According to information furnished by the United States consulat Managua, the decree published in the Monthly Bulletin for April, page 885, concerning the rate fixed by the Nicaraguan Government for the duty to be paid on coffee exports from the Republic, reduces the duty on that commodity 20 per cent.

Previously the duty was 40 cents gold per quintal, while the decree in reference, issued February 24, 1907, fixes it at \$2 national currency. At the rate of exchange indicated in article 3 of the decree (630 per cent), this would be equal to a fraction less than 32 cents gold per quintal (100 pounds).

The text of the decree follows:

The President of the Republic, taking into consideration the unexpected fall in the price of coffee in foreign markets, and being duly empowered, decrees:

ARTICLE 1. From the publication of the present decree, the export duty on each quintal of coffee shall be 2 pesos in national currency, instead of 40 cents gold now being paid.

- ART. 2. This decree shall remain in force during the existence of the cause that necessitated its issue.
- ART. 3. For the purpose of carrying out this law the gold bonds issued for payment of above duty shall be received at their equivalent in national currency, the exchange being effected at the rate of 630 per cent.
- ART. 4. All the regulations established in the decrees of January 27, 1894, and October 22, 1904, will remain in full force.

# PANAMA.

## ORGANIZATION OF A BUREAU OF STATISTICS.

A general statistical office for Panama was organized on May 10, 1907, under the direction of Señor Don Leon Fernández Guardia, which will have in charge the collection and publication of the vital, commercial, and agricultural statistics of the Republic.

## APICULTURE IN THE REPUBLIC.

The Gaceta Oficial of Panama for March 6, 1907, publishes the contract made by the Secretary of Fomento on March 5, and approved by President Amador on March 6, 1907, with Señor VICTOR VARGAS GAMALLO, for the introduction of bee culture in the Republic.

# APPOINTMENT OF A DELEGATE TO THE CONVENTION OF JURIS-CONSULTS.

The Gaceta Oficial of April 5, 1907, publishes the text of the decree of President Amador Guerrero, dated April 1, appointing Dr. Belisario Porras, delegate from Panama to the Convention of Jurisconsults to meet during the year in Rio de Janeiro, according to the resolution of the Third International American Conference, to prepare codes of public and of private international law for submission to the convention.

# PARAGUAY.

#### INCREASED PORT FACILITIES.

A movement to secure an improvement in the handling of imported merchandise at the Paraguayan custom-house is reported as due to increasing shipments.

Representatives of the commerce of Paraguay have placed in the hands of the Minister of Finance a memorial soliciting that measures be taken for the construction of various provisional sheds for the deposit of merchandise in order that the cargoes which are on their way to the port of Asuncion, representing more than 7,000 tons, may be placed in them after their arrival. The lighting of the custom-house deposits by electricity; establishment of an official gold exchange for the collection of custom-house duties for a reasonable and prudent time, and a dislodgment of the occupants of fiscal lands needed for the improvements are other measures to be carried into execution.

Paraguayan commerce is continually on the increase, and for some time there has been a great need for better accommodations at the custom-house.

# PERU.

## LAND AND IRRIGATION LAWS.

The forest lands of Peru are in what is known as the "Montaña." which is the most extensive territory of the country. It offers a wide field for emigrants by reason of the fertility of its different districts, the variety of its products, and the special franchises conferred by the laws. The emigrant enjoys the same civil rights as the native-born inhabitants, and can readily become a proprietor of Montaña lands under the provisions of the law of December 21, 1898, which establishes as methods of acquisitions: (1) By purchase, at the rate of 5 soles, \$2.50 American gold, per hectare (2.47 acres); (2) by contract for colonization; (3) by rental of 1 sol, or 50 cents American gold, per year per hectare; (4) by free grants-only, however, in respect of lots of not over 2 hectares. But it should be noted that, as the law seeks to promote the cultivation of the Montaña lands, there is nothing whatever to prevent any person who may have received and cultivated one lot from acquiring others successively, subject to the same obligation with regard to cultivation. The spirit of the law is such that, in carrying it into effect, the Government endeavors to give the colonists every possible facility and advantage.

On the western slope of the Andes and in the coast region, where irrigation is more or less necessary, the granting of public lands is governed by the irrigation law of October 9, 1893, which provides as follows:

"ARTICLE 1. The Executive power is authorized to make irrigation concessions or contracts with strict subjection to the prescriptions of this law.

"ART. 2. Concession shall only be granted for the utilization of waters when these belong to the public. They may be applied to the irrigation of cultivable lands, and must in no way directly or indirectly affect the right of third parties.

"For the purposes of the law the following are regarded as belonging to the public domain:

"(1) Rivers.

"(2) Torrents, springs, and permanent and periodical streams, presuming always that they have not been subject to previous

appropriation.

"ART. 3. The waters referred to in the preceding article may be conceded to the occupiers of uncultivated lands pertaining to the State. In either case, the right to the waters will be perpetual. When the property in the waters is conceded to associations or individuals in order to irrigate lands belonging to private owners, the proprietors of the waters and of the lands will enter into such agree-

ments between themselves as they may deem necessary for the pur

pose of irrigation.

"If, in the contract, the payment of an annual sum be stipulated for against the use of the waters, such charge can not extend beyond a period of ninety years. On the expiration of this period, the lands shall be exempt from the obligation of paying such annual sum, and the control of the water reservoirs and other works exclusively connected with the irrigation shall pass free of all charge to the irrigation service.

"ART, 4. Petitions presented to the Government for the acquisition of the rights hereby accorded shall set forth—

"(a) The designation of the waters and the method of utilization

to be employed.

"(b) The precise jurisdiction of the lands to be irrigated.
(c) The period within which the work is to be executed.

"(d) The security to be given in order to guarantee its execution.

"(e) The documents showing any right the petitioner may have over the land in case the concession solicited is for irrigation.

"(f) The tariffs upon which owners of land will be required to pay the respective fee (or annual sum) in cases where the concession solicited is for the irrigation of lands belonging to third parties.

"(g) The plan, descriptive report, and estimated cost and income

of the enterprise.

"ART. 5. Immigration enterprises will enjoy the following advan-

tages:

- "(1) Exemption from import duties on machinery, ironwork, and other material which the enterprise may introduce for the construction of hydraulic works, and exemption from the payment of the alcabala tax on the lands of private individuals purchased for the same.
- "(2) The property in the uncultivated lands of the State, or of municipalities which may be adequately irrigated.

"(3) Exonoration from every direct impost during the first three

years in favor of all settlers cultivating the irrigated lands.

"(4) Power to alter the course of waters not priva ely owned, to improve their utilization by means of dams, and to execute the works necessary to connect the public with the irrigation system.

"ART. 6. The contractors shall have the right to use gratuitously public lands when necessary for the construction of dams, aqueducts, and other works indispensable for the irrigation. If the lands required for these works are private property, the Government in virtue of the present law shall declare the work to be of public utility and effect

their expropriation in conformity with the laws.

"ART. 7. In case of the work not being carried into execution, the security which may have been deposited with the State shall be forfeited in favor of the latter.

"ART. 8. No concess on can be transferred without the consent of the Government.

"ART. 9. The contractor remains subject to the laws of the Republic and shall be incompetent to put forward any claim whatsoever otherwise than before the tribunals therein constituted.

"ART. 10. All concessions with respect to irrigation, granted anterior to the last twenty years, which have not been utilized up to date, are null and void."

## PETROLEUM SHIPMENT TO THE ARGENTINE REPUBLIC.

In March, 1907, the British merchant steamer Circassian Prince sailed from Callao for Lobitos (oil wells in the north of Peru) to take on 3,000 tons of crude petroleum for a firm which has already placed the order in Buenos Ayres, and it is expected that in view of the price obtained regular shipments of the article will be made.

# PROPRIETARY MEDICINES IN THE REPUBLIC.

The medical faculty, which is vested with power to legislate in the matter, has recently issued a decree whereby it is provided that all proprietary medicines introduced into the Republic of Peru shall be subjected to an examination by a pharmacy commission.

Specifics, together with the formula for their compounding, must be submitted to this commission, whose findings, given in the form of a certificate, authorize or prohibit the sale and use of the medicines throughout the Republic.

This decree, it is understood, applies at present only to those proprietary preparations that have not already been introduced to the public or already invoiced to some purchaser in the Republic.

# SALVADOR.

# IMPORT TRADE DURING THE THIRD QUARTER OF 1906.

During the third quarter of the year 1906, imports of merchandise at the various ports of the Republic of Salvador were reported as follows:

Through Acajutla, 160,158 parcels were received, valued at \$1,930,-723.98; through La Libertad, 31,570 parcels, valued at \$494,940.19; and through La Union, 65,498 parcels, valued at \$700,501.56, the sum total being 257,226 parcels, worth \$3,126,165.73.

The origin of the imports reported was: From Great Britain, \$1,063,679.92; United States, \$979,746.08; France, \$267,387.57; Germany, \$334,177.35; and Belgium, \$120,634.94.

The leading item of import was cotton textiles, valued at \$1,041,-661.47.

#### INTERNAL DEBT OF THE REPUBLIC.

In his report made to the National Assembly on April 26, 1907, by the Salvadorean Minister of the Treasury, the total internal debt of the country is stated as follows:

Payable in gold, \$3,550,232.18; payable in silver, \$1,590,533.84; Salvadorean bonds, \$3,397,775.81 silver.

## PAN-AMERICAN RAILWAY CONSTRUCTION.

Press advices state that President Figueroa recently approved the concession secured by J. M. Neeland for the construction of the Pan-American Railway of Central America, work to begin not later than September 1, 1907. The total length of the road will be 450 kilometers, and it will run through the richest agricultural region of the State of Salvador. The capital for the construction of the road will be furnished by capitalists from the United States and Holland. The company is capitalized at \$7,000,000 gold. The road will be known as the Pan-American of Central America, and its completion is expected in four years. The construction of the road will be slow, as the greater part of the route is mountainous.

The principal traffic of the line will be coffee, and as the State of Salvador alone produces 2,000,000 bags yearly it will be exceedingly heavy. Another large factor in the traffic will be sugar. From La Union ships will convey this traffic to the United States. La Union is on the Bay of Fonseca, which has been pronounced by Humboldt and other competent authorities the finest natural harbor in the entire Western Hemisphere.

#### PAYMENT OF IMPORT DUTIES IN GOLD.

The Diario Oficial of Salvador for March 26, 1907, publishes the following decree signed by President Figueroa on March 22, 1907:

"The Executive Power of the Republic of El Salvador, considering:
"That by virtue of agreements made with various state creditors it has been agreed to reduce to American gold the debts in their favor, and it being indispensable therefore to dictate the means necessary in order to make payment in this kind of money, it is decreed:

"Sole article. From the 1st of next April the imposts with which imported merchandise is taxed, that is, the 8 pesos silver per 100 kilograms referred to in article 573 of the present tariff, shall be reduced to \$3.70 American gold and shall be collected in cash or in bank drafts at sight on the United States.

"Given in the Executive Palace at San Salvador, March 22, 1907."

#### INCREASED DUTY ON AGUARDIENTE.

On and after April 1, 1907, the tax on each bottle of aguardiente sold from Government deposits, both with regard to the regular quotas and to additional purchases, was increased 25 cents silver.

# UNITED STATES.

#### TRADE WITH LATIN AMERICA.

#### STATEMENT OF IMPORTS AND EXPORTS.

Following is the latest statement, from figures compiled by the Bureau of Statistics, United States Department of Commerce and Labor, showing the value of the trade between the United States and the Latin-American countries. The report is for the month of April, 1907, with a comparative statement for the corresponding month of the previous year; also for the ten months ending April, 1907, as compared with the same period of the preceding year. It should be explained that the figures from the various custom-houses, showing imports and exports for any month, are not received by the Treasury Department until about the 20th of the following month, and some time is necessarily consumed in compilation and printing, so that the returns for April, for example, are not published until some time in June.

IMPORTS OF MERCHANDISE.

	April—		Ten months ending	
	1906.	1907.	1906.	1907.
Cocoa (Cacao; Coco ou cacao; Cacao): Central America. Brazil Other South America.	Dollars.	Dollars.	Dollars.	Dollars.
	1,184	3, 453	13, 417	43,078
	79,006	207, 645	1, 133, 236	2,377,042
	182,509	173, 152	1, 547, 086	1,484,504
Coffee (Café; Café; Café): Central America. Mexico Brazil Other South America.	708, 192	2, 195, 355	5, 255, 128	5,750,497
	318, 047	349, 206	2, 021, 082	1,247,914
	1, 968, 701	5, 066, 062	45, 574, 561	50,750,119
	776, 449	697, 566	8, 285, 200	7,775,460
Copper (Cobre; Cobre; Cuivre): Mexico. Cuba. South America.	1,588,979	1,899,436	15, 144, 790	15,859,252
	8,708	26,425	65, 746	97,006
	75,334	35,066	485, 373	831,723
Pibers: Cotton, unmanufactured (Algodón en rama; Algodao em rama; Coton non manufacturê): South America.	38, 157	23,598	339, 023	562, 497
Sisal grass (Henequén; Henequen; Henequen):  Mexico	1,277,296	982, 347	11,944,259	12, 463, 677
Fruits: Bananas (Plátanos; Bananas; Bananes): Central America. Cuba. South America.	461, 409	422, 330	3,588,400	4, 139, 475
	133, 837	203, 343	497,756	803, 258
	52, 429	15, 871	340,852	13, 861
Oranges (Naranjas; Laranjas; Oranges): Mexico	1,844	4, 768	49, 115	41,809
	2,371	137	10, 149	7,98 <b>3</b>

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# IMPORTS OF MERCHANDISE-Continued.

1 1 1 1 1 1 1	April—		Ten months ending	
and the second second	1906.	1907.	1906.	1907.
Hides and skins (Cueros y pieles; Couros e pelles; Cuire et peaux): Mexico. Cuba. Brazil. Other South America.	Dollars. 367, 297 21, 967 125, 319 725, 498	Dollars. 400, 527 32, 422 135, 648 817, 940	Dollars. 3,396,011 128,453 1,590,176 9,412,916	Dollars. 4, 002, 177 260, 067 1, 630, 670 9, 548, 388
India rubber, crude (Goma elàstica; Borracha cruda; Cnoutchouc): Central America. Mexico. Brazil Other South America.	58,546 170,949 2,342,555 56,786	48, 723 527, 289 3,110, 769 79,619	642,929 567,295 21,088,677 1,026,397	652, 603 2, 182, 568 28, 875, 132 1, 161, 135
Iron ore (Mineral de hierro; Mineral de ferro; Mineral de fer); Cuba	216,963	189,710	1,550,520	218,966
Lead, ore (Plomo; Chumbo; Plomb): Mexico	225,568	182, 287	2, 508, 419	2,133,163
Sugar, not above No. 16 Duich standard (Aricar, inferior at No. 16 del modelo holandes; Assucar, nao superior ao No. 16 de padrao hollandes; Sucre, pas au-dessus du type hollandais No. 16): Mexico. Caba. Brazil Other South America	2,735 9,361,916 62,622	1,629 10,682,743 47,413	31, 342 46, 126, 328 308, 140 2,018, 240	106,955 50,007,710 912,38 1,927,145
Tobacco and manufactures ( Tabaco y sus manufacturas; Tabaco e sus manufacturas; Tabac et ses manufactures):				
Cuba	1,265,870	1,159,501	14,755,770	15,608,610
Wood, mahogany (Caoba; Mogno; Acajou): Central America. Mexico. Cuba.	57, 485 51, 682 23, 766	19, 281 22, 762 19, 916	467, 336 330, 243 103, 149	387,652 526,675 150,620
Wool (Lana; La; Laine): South America— Class 1 (clothing) Class 2 (combing) Class 3 (carpet).	879,672 8,477 50,512	1,326,413 92,996 37,624	6,339,056 199,014 589,615	4, 063, 825 412, 807 575, 423

# EXPORTS OF MERCHANDISE.

61,956 21,412 134,495 13,992 8,888	64, 127 16, 049 108, 673 12, 607 16, 031	432,902 164,956 4,956,249 82,344 291,581	360, 65, 3, 423, 106, 344, 192,
14,023	11,144	200, 140	192,
51, 189	47,932	504, 850	716.8
167, 104			355.7
12,179		99, 324	47.5
	1000	A state of	
15,033		132,542	171,9
	206	1,320	1,1
			3.50
22, 304	31,893	246,852	381,4
	4.0.	200.00	
19,046	17,066	52,025	78,1
4, 421 26, 692 24, 204 9, 088 2, 562 15, 154	6,982 25,504 26,737 7,272 13,547 1,666	46,700 307,729 282,963 63,469 105,764 157,914	45,: 251, 271, 77,: 81, 229,
	21, 412 134, 495 13, 992 8, 888 14, 623 51, 189 167, 104 12, 179 15, 033 22, 304 19, 046 4, 421 26, 692 24, 204 9, 088 2, 562 15, 154	21, 412 16, 049 134, 495 105, 673 13, 992 12, 607 8, 888 16, 031 14, 623 17, 722 167, 104 27, 187 12, 179 15, 033 11, 035 206 22, 304 31, 893 19, 046 17, 036	21, 412 16, 049 164, 956, 249 134, 495 108, 673 8, 956, 249 13, 992 12, 007 82, 344 8, 888 16, 031 291, 581 14, 623 17, 722 263, 740  51, 189 47, 932 504, 850 167, 104 27, 187 1, 578, 903 12, 179 99, 324 15, 033 11, 035 132, 542 22, 304 31, 893 246, 852 19, 046 17, 066 52, 025  4, 421 6, 982 46, 700 26, 692 25, 504 307, 729 24, 204 26, 737 282, 963 9, 088 7, 272 63, 469 2, 562 13, 547 105, 764 15, 154 1, 606 157, 914

# UNITED STATES.

# EXPORTS OF MERCHANDISE-Continued.

	Apr	:I	Ten months ending	
	1906.	1907.	1906.	1907.
Breadstuffs:	i	1		
orn (Maiz; Milho; Mais): Central America.	Dollars. 8,398	Dollars.   9,015	Dollars. 100,646	Dollars. 31,53
Mexico.	74,007	73.861	772.539	942.60
Cuba	71,604	124, 107	1,025,435	1, 184, 84
South America	1,048	774	17,806	8, 32
ats (Avena; Aveia; Avoine): Central America.	6,837	1,656	30,003	23, 82
Mexico.	6, 455	1.745	31,908	44,68
Cuba	25, 312	19, 438	202,797	288, 37
Bouth America	1,740	424	21,705	10, 40
Theat (Trigo; Trigo; Blč): Central America.	315	2,550	35, 594	28,00
Mexico	126, 108	333, 410	1,698,776	1,038,09
South America. Theat flour (Harina de trigo; Farinha de trigo; Farine	75,360	21,906	461,942	359,00
heat nour (Harina de trigo; Farinha de trigo; Farine de blé):	i		1	
Central America.	151,900	167,634	1,515,351	1,420,11
Mexico	9, 234	18, 372	147,114	117,74
Cuba	239, 176	251,005	2,710,859	2,520,88
Brazil Colombia	105,804 6,618	127, 645 11, 530	1,049,185 489,679	1, 128, 44 134, 11
Other South America.	417,955	86,767	2, 187, 787	1,623,33
	,	55,151	2,201,101	2,000,00
Carriages, etc.:			1	
utomobiles (Automobiles; Automoriles; Automo-		!		
Mexico	91.881	64, 409	293,002	602,65
South America	9,748	11,214	61,780	170, 27
arriages, cars, etc., and parts of (Carruages, carros	, ,			
y sus accesorios; Carruagens, carros e partes de			l	
carros; Voltures wagons et leurs parties): Central America.	24,950	309,114	1,029,915	1.544.88
Maxico	71,995	244,073	835,739	1,909,44
Cuba.	80,557	42,885	924.668	679, 63
Argentine Republic	29,481	181,240	355, 863	1,842.01
Chile. Other South America	13,814   3,377	25, 110 79, 256	404,931 298,830	146, 26 508, 63
voles and parts of (Bicicletas v sus accesorios: Bi-	0,011	18,200	201,000	900,11
cyclos e partes; Bicyclettes et leurs parties):				
Mexico	7,361	6,318	71, 186	79,20
Cuba	2, 461 688	3, 153 1, 769	30,860   13,315	30, 59 16, 20
Brazil	1,387	1,453	7,860	10, 18
Other South America	1,238	1,262	14,093	17,22
ocks and watches (Relojes de pared y bolsillo; Re- logios de bolso e parede; Horlogés et montres): Central America.	1 671	1,740	15 077	14 70
Mexico	1,671 23,209	5, 185	15,077   66,409	14,70 42,34
Argentine Republic	9,838	18,800	61,800	65,99
Brazil	3,763	8,735	59, 432	79, 18
Chile	2, 260 2, 048	5,918 4,258	58,657	41, 25 34, 52
Other South America	2,050	7,200	40,042	<b>39,</b> 02
nal (Carbón; Carrão; Charbon);			i	
Mexico	225, 486	332,206	2, 484, 096	2,713,30
Cuba	88,076	246,054	1,596,206	1,788,10
opper (Cobre; Cobre; Cuirre):			1	
Mexico	87,635	124, 647	1,058,715	831, 11
Cotton:	!		•	
otton, unmanulactured (Algodón en rama; Algodao		i	ı	
em rama; Coton non manufacture):				
Mexico.  otton cloths (Tejidos de algodón; Fazendas de algo-	37,365		1,590,995	36, 41
dão: Coton manufacturé):			j	
Central America	143.711	142,561 19,332	1, 320, 144	1, 430, 32
Mexico	21,912	19, 332	231,008	213, 1×
Cuba	63, 243 23, 942	97,009	929, 847 256, 369	895, 20 213, 99
Argentine Republic	53, 336	10, 214 44, 103	524, 301	213, 14 369, 0
Chile	63, 382	48, 402	789, 622	861,16
Colombia	86,986	74,565	528, 299 321, 222	709,06
Venezuela.	47.037	19,041	321, 222	367,89
Other South America. /earing apparel (Ropa de algodón; Fuzendas de	31,938	59,772	382,218	457.48
algodão; Vetements de coton):	ļ			
Central America	30,912	64,823	226,085	339, 21
Mexico	27,984	34, 349	244, 409	247, 92
Cuba	21,614	40.516	211,137 76,312	301,0

# 1400 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

# EXPORTS OF MERCHANDISE-Continued.

	Apr	-0-	Ten mont	
	1906.	1907.	1906.	1907.
Fibers: Twine (Bramante; Barbante; Ficelle): Argentine Republic Other South America	Dollars. 10,086 12,871	Dollars. 12,781 12,991	Dollars. 2,165,240 209,418	Dollar 1, 121, 218,
Electric and scientific apparatus (Aparatos eléctricos y científicos; Apparatos electricos e scientíficos; Apparells électriques et scientífique): Central America	19,061	32, 498	171, 392	237.
Mexico	131,708 43,552 36,338 142,710	32, 498 96, 747 33, 188 34, 328 71, 289	846, 100 568, 937 286, 450 628, 506	1, 104, 544, 366, 699,
Other South America Electrical machinery (Maquinaria eléctrica; Machinas electricas; Machines electriques): Central America	29,894	64, 843	459, 162 19, 185	56.
Mexico Cuba Argentine Republic Brazil Other South America	135, 129 42, 816 24, 513 85, 077 10, 854	71, 264 4, 601 5, 262 50, 825 4, 805	850, 435 445, 358 109, 168 234, 304 132, 584	1,016, 84, 118, 420, 142,
Iron and steel, manufactures of: Steel rails (Carriles de acero; Trilhos de aço; Rails d'acier):				
Central America.  Mexico.  South America.  Builders' hardware, etc. (Materiales de metal para construcción; Ferragems; Materiaux de construc-	37,056 74,617 170,861	191, 849 159, 743 316, 252	545, 649 1,211, 539 3,023, 618	361, 1,026, 2,605,
tion en fer et acier): Central America. Mexico. Cuba Argentine Republic. Brazil Chile.	24, 228 127, 555 67, 630 50, 162 39, 620 18, 399	33,975 222,477 80,931 63,971 46,333 24,834	288, 817 1,350, 138 972, 980 575, 140 345, 533 189, 666	298, 1,640, 708, 675, 423, 270,
Colombia. Venezuela Other South America Sewing machines and parts of (Maquinas de coser y sus accesorios; Machinas de coser e accesorios; Machines à coudre et leurs parties);	7,300 3,008 126,733	9, 270 2, 434 89, 820	53, 893 33, 217 609, 865	62, 49, 724,
Central America.  Mexico. Cuba. Argentine Republic. Brazil. Colombia. Other South America. Steam engines and parts of (Locomotorus y accesorios; Locomotivas e accesorios; Locomotifs et leurs par-	14,098 73,260 28,151 29,196 17,267 4,273 37,072	12,567 79,721 35,426 37,772 40,235 6,130 26,093	102,918 546,649 256,590 607,490 168,834 53,379 318,751	109, 673, 282, 396, 371, 60, 326,
fies): Central America. Mexico Cuba. Argentine Republic. Brasil Other South America.	4, 250	11,307 92,640 31,225 2,505 344,731	823,755 298,600 650,421 189,651 255,958	1,115, 1,112, 733, 407, 578, 639,
Typewriting machines and parts of (Mecanografos y accesorios; Machinas de escribir e accesorios; Machines à écrire et leurs parties):	46,751	64,572	307,117	
Central America Mexico Cuba Argentine Republic Brazil Colombia Other South America	1,905 38,114 3,538 4,839 6,764 772 7,502	2,868 32,358 9,724 9,200 5,993 1,912 18,954	43, 165 274, 234 59, 792 81, 413 52, 925 9, 699 114, 075	36, 316, 56, 90, 52, 14, 166,
Pipes and fittings (Cuñeria: Tubos: Tuyaur): Central America. Mexico. Cubs. Argentine Republic. Other South America.	44, 266 159, 565 22, 736 15, 174 14, 969	30, 416 75, 822 49, 233 9, 666 7, 675	523, 116 1, 256, 263 520, 192 107, 226 163, 149	485, 1,006, 482, 92, 192,
Leather, other than sole (Cuero distinto del de sullas; Couro, não para solas; Cuirs, autres que pour semelles); Central America.	14,943	23,657	152,357	183,
Cuba Argentine Republic	13,170 22,581 23,537	11,511 13,784 14,263 9,432	152,357 191,894 280,273 121,277 \89,957	104, 193, 111, 200,

## EXPORTS OF MERCHANDISE-Continued.

	April—		Ten months ending	
	1906.	1907.	1906.	1907.
Boots and shoes (Calzados; Calçados; Chaussures): Central America. Mexico. Colombia. Other South America.  Meat and dairy products:	Dollars.	Dollars.	Dollars.	Dollars.
	39, 448	54, 282	344, 229	479,53
	135, 459	120, 808	1, 280, 910	1,255,44
	5, 251	2, 339	40, 785	33,75
	26, 672	29, 004	254, 275	325,07
Mest and dairy products:  Best, canned (Curne de vaca en lalas; Carne de vacca em lalas; Boeuf conservé):  Central America.  Mexico.  Cuba.  Other South America.  Best, salted and pickled (Carne de vaca salada ó adobada; Carne de vaca, salgada; Boeuf salé):	5, 509	6, 841	37, 520	56, 82
	1, 725	1, 791	22, 807	22, 95
	589	1, 583	21, 382	16, 06
	2, 798	1, 635	36, 098	34, 03
Central America	12, 536	10, 495	90, 212	116, 35
	25, 825	8, 122	219, 740	197, <b>4</b> 1
Tallow (Sebo; Sebo; Suif): Central America. Maxico. Cuba. Chile. Other South America. Bacon (Tocino; Toucinho; Lard fumé):	10,098 2,059 86 4,500 2,773	8, 285 437 15, 429 2, 432	134, 682 80, 064 7, 970 51, 204 44, 850	108, 63 20, 23 37, 18 54, 17 44, 11
Central America Cuba Brazil Cuba Cuba Cuba Cuba Cuba Cuba Cuba Cuba	4,768	6, 325	22, 200	31, 54
	3,557	6, 869	37, 765	52, 57
	56,200	64, 360	372, 949	512, 57
	15,549	15, 552	144, 139	158, 88
	2,496	709	13, 464	12, 32
Central America.  Mexico. Cuba. Venezuela. Other South America. Pork (Carne de purco; Porc):	10, 721	10, 905	79, 039	120, 18
	5, 591	10, 797	103, 472	99, 71
	43, 323	62, 754	414, 613	502, 82
	4, 654	1, 829	42, 058	37, 32
	4, 546	3, 013	60, 245	49, 17
South America	41, 567	75, 233	492, 729	614.34
	17, 358	14, 981	196, 298	212,68
Lard (Mantea; Banha; Saindoux): Central America. Mexico. Cuba. Brazil Chile. Colombia. Venezuela. Other South America.	33, 605	76, 456	378, 928	576, 20
	21, 662	70, 834	486, 446	576, 16
	299, 778	243, 010	2, 248, 934	2, 432, 51
	98, 324	150, 577	227, 458	1, 005, 72
	10, 030	13, 318	67, 563	145, 70
	6, 554	9, 123	294, 476	46, 06
	25, 062	6, 888	313, 334	182, 35
	86, 286	30, 500	508, 457	446, 78
Other South America Butter (Mantequilla; Manieiga; Beurre); Central America Maxico. Cuba Brazil Venezuela Other South America.	15, 419	15, 707	105, 948	141, 57
	14, 976	11, 878	109, 088	125, 13
	7, 644	5, 245	41, 135	60, 82
	10, 203	2, 366	117, 195	62, 36
	13, 084	2, 373	96, 288	45, 18
	5, 480	4, 238	33, 684	44, 78
Chesse (Queso; Queijo; Fromage): Central America. Mexico. Cuba.	6, 407	7, 220	57, 305	68, 52
	3, 661	2, 659	37, 281	35, 86
	1, 241	3, 250	10, 898	19, 88
Naval stores: Rosin, tar, etc. (Resina, alquitrán, etc.; Resina e alca- trão; Résine et goudron): Cuba	4, 412 45, 898 64, 031 14, 768	4, 963   43, 324 19, 162	56, 979 387, 007 520, 272 264, 572	69, 13 338, 56 539, 45 208, 57
Furpentine (Aguarras; Aguaraz; Térébenthine): Central America. Cuba. Argentine Republic. Brazii Chile Other South America.	1,032	2,068	39, 272	30, 02
	5,911	5,210	56, 493	71, 61
	15,111	15,156	191, 093	162, 11
	14,541	6,809	99, 251	125, 81
	2,457	7,800	63, 121	86, 31
	4,033	6,206	46, 944	62, 69
Olls: Mineral, crude (Aceites minerales, crudos; Oleos mine- raes, crús; Huiles minerales, brutes): Mexico Cuba	72, 368 64, 557	23, 333 86, 923	557, 833 380, 891	891, 20 431, 37

# 1402 INTERNATIONAL BUREAU OF THE AMERICAN REPUBLICS.

# EXPORTS OF MERCHANDISE-Continued.

	April—		Ten months endir	
	1906.	1907.	1906.	1007.
Refined or manufactured (Aceites refinados à manu-				
facturados; Olcos refinados ou manufacturados;	Dollars.	Dollars.	Dollars.	Dollars.
Huiles raffiners ou manufacturées); Central America.	23.014	21 577	227.510	220, 83
Mexico.	33, 538	21,577 7,751 (2,253	227, 510 175, 600	213, 65
Mexico. Cuba. Argentine Republic. Brazil	28, 511	62,253	286, 574	464, 682
Argentine Republic	27, 495	135,841	1,617,920	1,891,80
Chile	226, 349 80, 896	207, 586 90, 425	2, 301, 205 682, 954	2,503,24 716,73
Other South America	73,975	119, 259	900, 942	1,038,30
Other South America. Vegetable (Accites vegetales; Olcos vegetaes; Huiles			2000	-
vegetales):	2011		N= =00	
Central America.	3,014 52,350	5,999 69,006	25, 569 678, 150	43, 46 826, 42
Cuba	28, 889	27, 593	156, 956	212, 97
Argentine Republic	2,093	4, 348	20, 363 180, 601	88,02
Brazil	51,509	80,708	180,601	357,00
Cuba. Argentine Republic. Brasil Chile. Other South America.	3, 322 14, 695	27,593 4,348 80,708 17,399	18, 629 133, 249	78, 86
Other Sould America	14,000	30, 578	130,249	140,70
Paper (Papel; Papel; Papier):	1			
Mexico	909	4,574	29,892	44, 21
Cuba, Argentine Republic. Brazil	9,640	18,216	107, 347	164, 781
Argentine Republic	5,315 6,406	19,990	187, 623 32, 590	233, 57
Chile	12, 294	270 22, 791	124, 964	143,000
Other South America	5, 653	5, 190	78,883	-80,773
Paraffin (Parafina; Paraffina; Paraffine):	1		10000	
Central America.	3,210	3,839	49,631	54,078
Mexico	38,619	56,771	406, 275	528, 300
South America	2,891	5, 302	24, 497	51,013
Tobacco, manufactured (Tabaco en rama; Tabacco	10000			
nao manufacturado; Tabac non manufacture);	1		-	
Central America	6,845	3,956	65,983	44, 533
Mexico	5, 478	8,054	76,609	105, 583
Argentine Republic	586	4,800	44,094	42, 140
Mexico. Argentine Republic. Colombia Other South America.	987	1,577 4,914	8,472	12,868 77,25
Tobacco, manufactures of (Tabaco elaborado: Tabaco	2,000	2,042	10,000	*****
Tobacco, manufactures of (Tabaco elaborado; Tabaco manufacturado; Tabac manufacture):	- Complete	and the same	and the same	
Central America	4,231	8,920	49,366	67,913
Wood, and manufactures of:		1000		
Wood, unmanufactured (Madera sin labrar; Madeira não manufacturada; Bois brut):				
não manufacturada; Bois brut):	-	47.44	The Same	
Central America	55,046 100,800	54, 286	413,789	521,800
Cuba. Argentine Republic. Other South America. Lumber (Maderas; Madeiras; Bois de construction): Central America.	15,953	145, 208 10, 921	816, 104 142, 161	1,138,878
Argentine Republic	35,000	4,967	163, 401	134, 50
Other South America	2,736	4,617	126,582	278,06
Lumber (Maderas; Maderras; Bois de construction):	110 000	** ***	100 100	
	112,339 186,784 187,254 206,356	50,334	583,274	1,039,971
Cubs. Argentine Republic. Brazil	187, 254	154,171 236,001	1,476,130 2,021,635	1,799,970 2,002,103
Argentine Republic	206, 356	251, 082	2,021,635 2,856,380	5, 182, 525
Brazil	81,782	181,620 191,970	352,004	1, 116, 651
Other South America	60,309 76,742	191,970	518, 481	1,015,009
Furniture (Muebles; Mobilia; Meubles);	10,142	140,044	631,810	1,173,004
Central America	41,266	25,857	269,804	245, 670
Mexico	85, 360	86,811	680,790	772,580
	53, 558	76, 351 44, 400	627,745 255,275	483,745
A recepting Republic		44.40	200, 275	350,929
Argentine Republic	3 052	6 165	28 802	80 246
Other South America Other South America Furniture (Muebles; Mobilia; Meubles): Central America Mexico Cuba Argentine Republic Brizil Chile	53, 558 10, 564 3, 052 9, 650	6,165	38,897	60,341
Argentino Republic. Brazil. Colombia. Venezuela.	3, 052 9, 650 3, 031 4, 534	6,165 1,692 1,312 1,767	38, 897 61, 812 18, 630 18, 630	60,341 62,319 12,746 12,746

# FOREIGN COMMERCE FOR APRIL, 1907.

The foreign commerce of the United States, for April 1907, as shown by the statement issued by the Department of Commerce and Labor, made large gains over the corresponding month of 1906, the

imports amounting to \$129,554,075 and the exports to \$157,444,281, as against \$107,318,081 for imports and \$141,946,383 for exports in April, 1906.

For the ten months' period ending with April, 1907, imports show a recorded value of \$1,195,399,276, as compared with \$1,020,873,178 in the same period of the preceding year, while exports are valued at \$1,608,344,680, against \$1,488,282,130 in the first ten months of the preceding year.

Taking the exports by classes, an actual decrease both for the month and the ten months' period is noted in "foodstuffs in crude condition" and in "foodstuffs partly or wholly manufactured" compared with a year ago. The reduction in the former for April was slight, being from \$13,770,221 to \$13,659,742, but for the ten months the value declined from \$158,574,113 to \$140,493,914. These include cereal grains and live food animals, meat and flour and meal coming under the head of partly or wholly manufactured foodstuffs. In this class also the decline was slight for the month and relatively greater for the ten months. The figures for April are \$28,199,706 in 1906 and \$28,031,915 in 1907, and for the ten months the decrease is from \$294,546,844 to \$287,610,553. The percentage that these foodstuffs constitute of the total exports fell from 30.89 to 26.96 for the longer period.

There was a considerable increase in the export of crude materials for manufacture over 1906 from \$38,691,927 to \$44,615,629 for the month, and from \$446,012,207 to \$542,520,911 for the ten months. The part that raw cotton played in this advance may be seen in the separate figures for that material. They were \$31,797,617 for April last year and \$36,032,382 for April this year, and \$366,265,727 last year and \$450,626,586 this year for the ten months ending with April. In manufactures for further use in manufacturing the increase for the month was from \$19,443,958 to \$22,681,453, and for the ten months from \$184,482,087 to \$214,322,749. Herein copper and mineral oil and some of the important items of iron and steel exports figure prominently. Copper alone shows a gain from \$6,059,076 to \$7,284,931 for the month, and from \$62,520,350 to \$73,395,587 for the ten months. Total exports of iron and steel, not including ore, increased from \$14,933,495 to \$17,684,863 for April, and from \$131,214,260 to \$149,710,569 for ten months of the fiscal year. This includes both manufactures "ready for consumption," like machinery and builder's hardware, and those for further use in manufacturing, like pig iron, bars, steel billets, etc. The table for leather and leather goods is similarly mixed, the total for ten months showing a gain from \$32,995,147 to \$37,971,149.

The interesting feature in imports is the increase in materials of manufacture. For those in crude condition the increase for the

month was from \$41,157,156 to \$46,208,637, and for the ten months from \$345,013,144 to \$401,310,942. Manufactures for further use in manufacturing increased from \$18,810,834 to \$23,476,930 for April, and from \$178,052,977 to \$227,945,850 for ten months. The two together for the ten months constitute 52.64 per cent of all imports, against 51.24 a year ago. The most important imports of raw materials are hides and skins, raw silk, india rubber, and wool. For ten months ending with April imports of hides and skins increased only from \$66,681,774 to \$66,711,687. Raw silk increased from \$47,064,022 to \$63,565,043, india rubber from \$40,846,762 to \$53,577,526, and wool from \$33,425,262 to \$35,010,575. A considerable amount of copper and of iron and steel in various forms was imported. Of the latter the imports amounted to \$32,795,503 for ten months, against \$23,296,873 for the corresponding period a year before.

Of manufactures "ready for consumption" imports were worth \$24,205,423 in April last year and \$28,966,427 this year, but in the same month exports of this class were valued at \$40,589,137 last year and \$45,201,876 this. For the ten months imports of these articles amounted to \$259,118,881 last year and \$303,678,867 this, and exports show an increase in the same period from \$377,974,240 to \$397,127,671. These constitute 25.40 per cent of the total imports and 25.01 per cent of the exports. Exports of cotton manufactures for ten months fell from \$45,172,807 to \$28,166,449, while imports increased from \$53,730,480 to \$62,532,292. The largest gain in exports of manufactures is in products of iron and steel.

Total trade values for the periods in reference, with the various grand divisions of the earth and with the countries of Latin America, were as follows:

DOWN AND ADDRESS.	April.					
Countries.	Impe	orts.	Exports.			
	1906.	1907.	1906.	1907.		
North America	\$23,740,170	\$28, 537, 136	\$27,739,448	\$32, 877, 450		
Central American States: Costa Rica Guatemala Honduras Nicaragua Panama Salvador	565 356 326, 420 156, 486 157, 397 77, 915 43, 824	799, 361 1, 195, 364 109, 304 44, 296 138, 951 406, 018	212, 369 291, 173 160, 236 146, 946 1, 333, 914 109, 069	227, 636 259, 306 111, 416 161, 253 1, 923, 262 119, 806		
Total Central American States	1,327,398 4,564,427	2,753,294 5,243,982	2,253,707 5,264,743	2, 802, 880 6, 088, 226		
Cuba	11, 488, 852 100, 342 247, 649	12, 372, 399 78, 545 503, 424	3,848,049 337,611 195,278	4, 343, 584 182, 879 223, 965		
Total West Indies	12,709,137	14, 294, 431	5, 409, 620	5, 823, 038		
South America: Argentina Bolivía Brazil	1,713,924	1,933,950	1,380,413 21,971 1,580,388	2,357,936 133,700 2,502,565		

		Ar	oril.	
Countries.	Imp	orts.	Exp	orts.
	1906	1907.	1906.	1907.
outh America—Continued.				
Chile	\$583, 347 618, 547	\$1,639,680 390,443	\$851,204 241,251	\$928, 2 259, 8
Reuador	178, 102	169, 679	175, 829	144, 6
ReuadorFalkland Islands	1			
Guiana:	l			l
BritishDutch	844 67,278	18, 226	163,273	92,0
French	4,875	63, 438 3, 540	66, 951 18, 962	19,0 40,9
French Paraguay Peru		1, 163	4, 279 448, 327	22,2
Peru	110,036	751,020	448, 327	478,3
UruguayVenezuela	43, 907 663, 528	444, 784 686, 938	173, 474 337, 877	373,5 183,6
			<del></del>	
Total South America	8,640,275	14, 937, 516	5, 464, 119	7,047,1
uropeorth America	53,683,089	61, 353, 259	98, 965, 059 27, 739, 448	103, 132, 8 32, 877, 6 7, 047, 1
outh America	23, 740, 170 8, 640, 275	28, 537, 136 14, 937, 516	5, 464, 119	7 047
<u>da</u>	. 17.010.873	18, 831, 026	7, 530, 418	9,983.
ceania	3, 161, 224 1, 082, 450	18, 831, 026 3, 499, 733	7,530,418 2,984,740 1,696,256	9,983, 3,380, 1,023,
frica	1,082,450	2, 395, 405	1,696,256	1,023,2
		Ten months	ending April.	
Countries.	Imp	orts.	Ехр	orts.
	1906.	1907.	1906.	1907.
orth America	\$187,843,758	\$207,093,897	\$251,994,103	\$283, 819, 2
entral American States:		4 000 510		0.000.0
Costa Rica	3, 919, 591 2, 548, 912	4, 022, 510 2, 865, 893	1,854,313 2,407,439	2,023,0
Honduras	1,280,546	1 1.747.192	1, 325, 877	2, 451, 8 1, 501, 7
Nicaragua	1,182,183 846,326	838, 251 1, 398, 088	1,325,877 1,552,258 9,866,660	1,681,1 12,933,4
Panama	846,326 737,356	1,398,088	9,866,660	12,933,4
Salvador				
	701,007	962, 484	1,208,286	1, 184, 8
Total Central American States	10, 514, 914 41, 952, 052	11, 834, 418	1,208,286	21,775,7
Total Central American States	10, 514, 914 41, 952, 052	11, 834, 418 46, 773, 302	1, 208, 286 18, 214, 833 47, 926, 765	21, 775, 7 54, 085, 0
Total Central American States	10, 514, 914 41, 952, 052	11, 834, 418 46, 773, 302 73, 259, 855	1, 208, 286 18, 214, 833 47, 926, 765 40, 432, 395	21, 775, 7 54, 085, 0 40, 826, 4
Total Central American Statesexico	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266	11, 834, 418 46, 773, 302 73, 259, 855 908, 117	1,208,286 18,214,833 47,926,765 40,432,395 2,901,045	21, 775, 7 54, 085, 6 40, 826, 4 2, 458, 6
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762	1,208,286 18,214,833 47,926,765 40,432,395 2,901,045 1,666,399	21, 775, 54, 085, 6 40, 826, 2, 458, 6 2, 172, 8
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266	11, 834, 418 46, 773, 302 73, 259, 855 908, 117	1,208,286 18,214,833 47,926,765 40,432,395 2,901,045	21, 775, 54, 085, 6 40, 826, 2, 458, 6 2, 172, 8
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666	1, 208, 286  18, 214, 833 47, 920, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860	21, 775, 54, 085, 6 40, 826, 2, 458, 6 2, 172, 8 56, 584, 6
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819	1, 208, 286  18, 214, 833 47, 920, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860	21, 775, 54, 085, 6 40, 826, 2, 458, 2, 172, 8 56, 584, 6 28, 040, 724, 3
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677	11, 834, 418 46, 773, 302 73, 259, 855 906, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 545  11, 808, 311	21, 775, 54, 085, 6 40, 826, 2, 458, 2, 172, 8 56, 584, 6 28, 040, 724, 15, 361, 6
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961	11, 834, 418 46, 773, 302 73, 256, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 545  11, 808, 311	21, 775, 54, 085, 6 40, 826, 2, 458, 6 2, 172, 8 56, 584, 6 28, 040, 724, 15, 361, 8, 565, 8
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 366, 523	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 545  11, 808, 311  6, 921, 564  2, 975, 340	21, 775, 54, 065, 40, 826, 2, 458, 2, 172, 156, 584, 0 28, 040, 724, 15, 361, 8, 565, 2, 2, 566, 2
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961	11, 834, 418 46, 773, 302 73, 256, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 545  11, 808, 311	1, 184, 8 21, 775, 54, 085, 6 40, 826, 4, 2, 458, 6 2, 172, 8 56, 584, 0 28, 040, 724, 3 15, 361, 8, 565, 8, 5
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 542	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 546  11, 808, 311  6, 921, 564  2, 975, 340  1, 597, 404  1, 166	21, 775, 54, 085, 40, 826, 2, 458, (2, 172, 156, 584, 0724, 15, 361, 8, 565, 1, 393, 1
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562	11, 834, 418 46, 773, 302 73, 256, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  119, 546  11, 808, 311  6, 921, 564  2, 975, 340  1, 597, 404  1, 166	21, 775, 54, 085, 6  40, 826, 4 2, 458, 6 2, 172, 8  56, 584, 6  28, 040, 724, 1 15, 361, 8, 665, 8 2, 666, 1, 393, 8
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 6, 356, 523 2, 444, 520  1, 197, 104 481, 478 28, 772	1, 208, 286  18, 214, 833 47, 926, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860 119, 545 11, 808, 311 6, 921, 564 2, 975, 340 1, 166 1, 424, 445 451, 212 266, 943	21, 775, 54, 085, 6  40, 826, 4, 2, 458, 6, 2, 172, 8  56, 584, 6  28, 040, 724, 15, 361, 8, 565, 8, 2, 566, 4  1, 393, 8  1, 521, 7, 431, 431, 4287, 6
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 697 13, 056, 961 5, 740, 180 1, 999, 542 1, 000, 109 571, 451 38, 383 38, 383	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 26, 772 2, 337	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  1, 98, 311  6, 921, 564  2, 975, 340  1, 567, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 805	21, 775, 54, 085, 40, 826, 2, 458, 2, 172, 3 56, 584, 0 724, 15, 361, 8, 565, 2, 566, 1, 393, 1 1, 521, 431, 227, 145, 6
Total Central American States exico iba aiti aiti mto Domingo  Total West Indies Argentina Bolivia Brazil Chile Colombia Ecuador Falkland Islands Guiana: British Dutch French Paraguay Peru	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 77, 352 2, 047, 352	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 20, 772 2, 337 3, 805, 017	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  1, 98, 311  6, 921, 564  2, 975, 340  1, 567, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 805	21, 775, 54, 085, 40, 826, 2, 458, (2, 172, 156, 584, (2, 1724, 15, 561, 2, 566, 1, 393, 1, 521, 431, 227, 145, 5, 5172, 152, 172, 184, 184, 185, 185, 185, 185, 185, 185, 185, 185
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 750 2, 047, 352 2, 199, 842	11, 834, 418 46, 773, 302 73, 256, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 26, 772 2, 337 3, 805, 017 2, 609, 100	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  1, 98, 311  6, 921, 564  2, 975, 340  1, 567, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 805	21, 775, 54, 085, 40, 826, 2, 458, 2, 172, 1 56, 584, 0 724, 15, 361, 8, 565, 2, 566, 1, 393, 1 431, 287, 145, 5, 172, 2, 288
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 266 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 750 2, 047, 352 2, 199, 842 6, 843, 573	11, 834, 418 46, 773, 302 73, 259, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520  1, 197, 104 481, 478 20, 772 2, 337 3, 965, 017 2, 609, 100 6, 438, 100	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 960  119, 545  11, 808, 311  6, 921, 564  2, 975, 340  1, 597, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 805  4, 219, 400  2, 345, 750  2, 634, 581	21, 775, 54, 065, 40, 826, 2, 458, 2, 172, 56, 584, 28, 040, 724, 15, 361, 8, 565, 2, 566, 1, 393, 31, 287, 145, 5, 172, 2, 898, 2, 516, 1
Total Central American States exico iba aiti aiti into Domingo  Total West Indies  Argentina Bolivia Brazil Chile Colombia Ecuador Falkland Islands Guiana: British Dutch French Paraguay Peru Uruguay Venezuela Total South America	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 750 2, 047, 352 2, 199, 842 6, 843, 573 119, 641, 330	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 20, 772 2, 337 3, 805, 017 2, 609, 100 6, 438, 100 136, 563, 640	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 960  119, 545  11, 808, 311  6, 921, 564  2, 975, 340  1, 507, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 805  4, 219, 400  2, 345, 750  2, 634, 581  61, 422, 326	21, 775, 54, 085, 40, 826, 2, 458, 42, 172, 15, 361, 8, 565, 2, 566, 1, 393, 11, 521, 431, 287, 288, 2, 516, 5, 172, 2, 988, 2, 516, 69, 628, 51, 129, 145, 51, 172, 172, 173, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 1745,
Total Central American States	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 2, 047, 352 2, 199, 842 6, 843, 573 119, 641, 330 526, 601, 810 187, 843, 758	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 20, 772 2, 337 3, 805, 017 2, 609, 100 6, 438, 100 136, 563, 640 626, 952, 954, 967	1, 208, 286  18, 214, 833 47, 926, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860 119, 545 11, 808, 311 6, 921, 564 2, 975, 340 1, 597, 404 1, 166 1, 424, 445 4, 219, 400 2, 345, 750 2, 634, 581 61, 422, 326  1, 038, 294, 833 251, 994, 103	21, 775, 54, 085, 40, 826, 2, 458, (2, 172, 3, 56, 584, 0, 724, 15, 361, 8, 565, 2, 566, 1, 393, 1, 521, 431, 287, 145, 5, 172, 2, 988, 2, 516, 60, 626, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Total Central American States. exico.  abta. atti. anto Domingo.  Total West Indies. buth America: Argentina. Bolivia. Brazil. Chile. Colombia. Ecuador. Falkland Islands. Guiana: British. Dutch. French. Paraguay. Peru. Uruguay. Venezuela.  Total South America. buth America. Buth America. buth America.	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 2, 047, 352 2, 199, 842 6, 843, 573 119, 641, 330 526, 601, 810 187, 843, 758	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 20, 772 2, 337 3, 805, 017 2, 609, 100 6, 438, 100 136, 563, 640 626, 952, 954, 967	1, 208, 286  18, 214, 833 47, 926, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860 119, 545 11, 808, 311 6, 921, 564 2, 975, 340 1, 597, 404 1, 166 1, 424, 445 4, 219, 400 2, 345, 750 2, 634, 581 61, 422, 326  1, 038, 294, 833 251, 994, 103	21, 775, 54, 085, 40, 826, 2, 458, 42, 172, 15, 361, 8, 565, 2, 566, 1, 393, 11, 521, 431, 287, 288, 2, 516, 5, 172, 2, 988, 2, 516, 69, 628, 51, 129, 145, 51, 172, 172, 173, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 172, 1745, 51, 1745,
Total Central American States. exico.  uba. asti. anto Domingo.  Total West Indies.  buth America: Argentina Bolivia Brazil Chile Colombia Ecusdor Falkland Islands Guians: British Dutch French Paraguay Peru. Uruguay Venezuela Urope orth America.  urope orth America. buth America.  uurope. orth America. sita.	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 62, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 542 1, 000, 109 571, 451 38, 383 750 2, 047, 352 2, 199, 842 2, 199, 842 6, 843, 573 119, 641, 330 526, 601, 810 187, 843, 758 119, 641, 330 153, 775, 605	11, 834, 418 46, 773, 302 73, 259, 856 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520 1, 197, 104 481, 478 20, 772 2, 337 3, 805, 017 2, 609, 100 6, 438, 100 136, 563, 640 626, 952, 954, 967	1, 208, 286  18, 214, 833  47, 926, 765  40, 432, 395  2, 901, 045  1, 666, 399  55, 361, 979  26, 617, 860  11, 968, 311  6, 921, 544  2, 975, 340  1, 597, 404  1, 166  1, 424, 445  451, 212  266, 943  38, 905  4, 219, 400  2, 345, 750  2, 634, 581  61, 422, 326  1, 038, 294, 833  251, 994, 103  61, 422, 326  1, 038, 294, 833  61, 422, 326  1, 038, 294, 833	21, 775, 54, 085, 40, 826, 2, 458, (2, 172, 3, 56, 584, 0, 724, 15, 361, 8, 565, 2, 566, 1, 393, 1, 521, 431, 287, 145, 5, 172, 2, 988, 2, 516, 60, 626, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Total Central American States. exico.  iba. aiti. aiti. into Domingo.  Total West Indies. buth America: Argentina. Bolivia. Brazil Chile. Colombia. Ecuador. Falkland Islands. Guiana: British Dutch French Paraguay. Peru. Uruguay Venezuela.  Total South America.  urope. orth America. uuth America.	10, 514, 914 41, 952, 052 66, 024, 615 1, 011, 286 2, 156, 914 77, 771, 079 14, 740, 490 71, 402, 677 13, 056, 961 5, 740, 180 1, 999, 562 1, 000, 109 571, 451 38, 383 2, 047, 352 2, 199, 842 6, 843, 573 119, 641, 330 526, 601, 810 187, 843, 758	11, 834, 418 46, 773, 302 73, 256, 855 908, 117 2, 270, 762 87, 061, 666 13, 421, 819 85, 902, 325 14, 878, 545 5, 356, 523 2, 444, 520  1, 197, 104 481, 478 26, 772 2, 337 3, 805, 017 2, 609, 100 6, 438, 100  136, 563, 640 626, 952, 924	1, 208, 286  18, 214, 833 47, 926, 765  40, 432, 395 2, 901, 045 1, 666, 399  55, 361, 979  26, 617, 860 119, 545 11, 808, 311 6, 921, 564 2, 975, 340 1, 597, 404 1, 166 1, 424, 445 4, 219, 400 2, 345, 750 2, 634, 581 61, 422, 326  1, 038, 294, 833 251, 994, 103	21, 775, 54, 085, 40, 826, 2, 458, (2, 172, 3, 56, 584, (2, 172, 4, 15, 561, 8, 565, 2, 566, 1, 393, 3, 1, 521, 431, 227, 145, 5, 172, 2, 898, 2, 516, 8, 69, 626, 626, 54, 685, 69, 626, 626, 626, 626, 626, 626, 626,

#### WOOL IMPORTS FROM LATIN AMERICA DURING 1906.

Figures covering imports of wool, hair of the alpaca, goat, and other like animals, by the United States, during 1906, show the following as regards receipts from Mexico and South America:

For clothing: From Mexico 1,364 pounds were received, valued at \$183; from the Argentine Republic, 30,145,400 pounds, valued at \$6,645,684; from Brazil, 38,523 pounds, worth \$6,694; from Chile, 383,534 pounds, worth \$60,536; from Peru, 23,198 pounds, worth \$5,711, and from Uruguay, 3,829,868 pounds, worth \$847,985.

Carpet wools: From Mexico, 3,403 pounds, valued at \$234; the Argentine Republic, 5,747,772 pounds, valued at \$781,396; Brazil, 76,075 pounds, valued at \$4,528; Chile, 247,012 pounds, valued at \$25,300; Uruguay, 3,995 pounds, worth \$458, and from Venezuela, 6,569 pounds, valued at \$367, while other South American countries supplied 1,884 pounds, valued at \$124, making total receipts from South America 6,083,307 pounds, with a valuation of \$812,173.

# URUGUAY.

#### FOREIGN COMMERCE FOR THE FIRST HALF OF 1906.

Figures issued by the Statistical Bureau of the Republic of Uruguay state that the imports for the half, year January-June, 1906, amounted to \$17,052,581, an increase over the same period of the preceding year of \$2,356,098 gold. Exports are given as \$20,178,400, an increase of \$1,874,786 over 1905.

Great Britain supplied the bulk of the imports, though her percentage of 30 per cent of a few years ago has declined to 27 per cent. Germany has advanced to second place, with 16 per cent; France, third, with 12.3 per cent; United States fourth, the Argentine Republic fifth, and Italy sixth.

Of the exports France is the principal purchaser, taking about \$5,000,000 out of the total \$20,000,000. Belgium and Germany each take about \$3,000,000; the Argentine Republic and Brazil, \$2,800,000 and \$1,800,000, respectively, while the United States is only reported for \$750,000 for the half year.

# INDORSEMENT OF THE PROJECTED BOARD OF JURISCONSULTS.

EN CHEST . .

Through the Department of State of the United States, the International Bureau of the American Republics was informed under date of May 10, 1907, that on March 27, 1907, the President of the Republic of Uruguay had formally approved the Convention signed on August 23, 1906, in the city of Rio de Janeiro in regard to the assem-

bling of an international board of jurisconsults, subject to final action of the General Assembly.

This board is to be composed of one representative from each of the signatory States, nominated by the respective government, and is to meet for the purpose of preparing a project of a code of international private law and another of international public law.

One of the provisions of the convention was that the nominations of the members of the board be communicated to the Government of Brazil before April 1, 1907, and the President of Uruguay, pending the favorable action of the National Congress in the matter has designated Dr. Gonzalo Ramibez as the Government's representative.

Doctor Ramirez was the organizer of the Montevideo Legal Congress and is a publicist of note, being professor of international private law in the University of Uruguay.

### VENEZUELA.

# TRADE OF CARUPANO FOR THE FIRST QUARTER OF 1907.

According to the bulletin for the first quarter of 1907, published by the Chamber of Commerce of Carupano, the foreign trade of that port during said 'period amounted to 1,920,912 bolivares, as compared with 1,467,438 bolivares in the same period of 1906. The 361,953 kilograms of merchandise imported during the first quarter of 1907 were valued at 258,123 bolivares, as against 295,354 bolivares, value of 408,995 kilograms of merchandise imported in the corresponding quarter of 1906. One million one hundred and seventy-two thousand and eighty-four kilograms of merchandise, valued at 1,662,789 bolivares, were shipped abroad during the quarter in reference, as compared with 1,129,354 kilograms, valued at 1,165,055 bolivares, exported in the same period of 1906. The fiscal revenues collected at the custom-house during the first three months of 1907 made a total of 368,695.74 bolivares, the principal item being "import duties," which are credited with the amount of 189,662.26 bolivares.

#### TRADE OF CIUDAD BOLIVAR FOR THE FIRST QUARTER OF 1907.

The port of Ciudad Bolivar, for the first three months of 1907, reports a total valuation of imports of 1,767,572.90 bolivares, and of exports 1,149,350 bolivares. On the foregoing, customs duties amounting to 1,159,887.15 bolivares were collected.

Balata rubber was the leading item of export, 150,987 kilograms valued at 643,412 bolivares being shipped. Other items were: gold, 174,904 bolivares; hides, 146,744 bolivares, and 700 heifers worth 70,000 bolivares.

#### FOREIGN TRADE IN 1906.

In a report on Venezuela for the year 1906, the British Minister at Caracas states that the imports amounted to \$8,750,500 and exports to \$15,763;950. Taking the returns of the past four years, imports may be said on the whole to be decreasing, while exports are almost stationary.

Of the foreign goods imported into Venezuela, about equal values were received from the United States and from Great Britain and her colonies, who sent about 27 per cent and 26 per cent, respectively, Great Britain thus gaining considerable ground as compared with 1905, when the proportions were 28.2 per cent and 23.3 per cent. The third country in importance to supply Venezuela with goods is Germany, whose trade seems somewhat on the decline, having sunk from a position about equal to that of Great Britain to some 17 per cent in 1906.

The principal articles of importation are: From the United States, cereals and kerosene oil; from Great Britain and her colonies, coal, textiles, and hardware; from Germany, rice and cement.

The chief article of export from Venezuela is coffee, which at present amounts to about 40,000 tons per annum, or 45 per cent of the total value of the export trade, followed in value by cocoa, cattle and hides, balata and gold.

#### TRADE OF PUERTO CABELLO IN 1906.

Foreign trade through the port of Puerto Cabello in 1906 showed some improvement, but was below the figures of two previous years. The following table, prepared from the most reliable figures obtainable, forwarded by the United States Consul, gives the value of imports by countries:

Countries.	1904.	1905.	1906.	Countries.	1904.	1905.	1906.
England United States	\$818,987 474,722	\$444,308 428,146	\$535, 346 522, 648	Spain	\$141,321 81,155	\$100, 397 45, 920	\$94,439 46,246
Germany France Holland	459, 404 191, 037 140, 293	271,606 116,838 67,308	300, 907 16, 549 140, 133	Total	2, 306, 919	1,474,523	1,656,968

The foregoing table shows that the United States is the only country which made a gain over the figures of 1904; the sales of England decreased almost a third, those of Germany show a considerable falling off, while France all but lost the market.

The following table shows the exports, by articles, from Puerto Cabello in 1906:

Articles.	Pounds.	Value.	Articles.	Pounds.	Value.
Cocoa.		\$237, 915 2, 176, 265	WoodsAll other articles	202, 275 884, 896	\$770 41,463
Copra.  Deerskins.  Divi-divi	78, 542 150, 827	3,650 11,172 1,096	Total Cattlenumber	33, 255, 006 71, 806	2,749,264 1,201,008
GoatskinsHidesOld copper	1,019,838	102,597 173,327 1,009	Total		3, 950, 272

The following shows the exports to the United States in 1906:

Articles.	Pounds.	Value.	Articles.	Pounds.	Value.
Bones Calfskins Cocoa Cocoanuts Coffee	250, 152 1, 225 135, 578 437, 104 3, 871, 899	\$1,080 211 23,343 2,198 347,669	Hides. Orchids. Tonka heans. All other articles.	822, 138 728 2, 504 3, 525	\$152,919 128 599 433
Deerskins	64,061 1,065,056	11,073 148,222	Total	6,653,242	687,775

By comparing the foregoing table with the table of imports it may be seen that Venezuela sent to the United States through Puerto Cabello \$687,775 worth of goods and bought in return \$522,648 worth, leaving a balance of trade in its favor of \$165,127. The United States has no rival in the imports of wheat flour, lard, and kerosene, and leads all other countries in hams, barbed wire, and patent medicine.

The only public work of any importance undertaken during the year in this district was the construction by the Government of a dry dock and machine shops. The dock is one of 3,000 tons; it is being built by an American firm and by American workmen. The principal machinery of the shops and the entire electric-light plant of the works are of American manufacture.

#### FREE IMPORTATION OF CERTAIN ARTICLES.

On April 18, 1907, President Castro, for the purpose of protecting the alcohol distilling industry, deemed advisable to order the free entrance through the custom-houses of the Republic, for two years from the aforesaid date, of the following articles:

Alcohol heating apparatus and their motors.

Lamps especially constructed for alcohol and which do not operate with any other agent, as well as their attachments not adaptable to other lamps.

Alcohol burners for lighting purposes and their attachments, such as manchons or incandescent covers.

Talc and glass chimneys for said lamps and devices used for lighting the same.

#### IMPORTATION OF POSTAL PACKAGES.

On April 23, 1907, President Castro issued the following decree:

"ARTICLE 1. In order to regulate the internal service of postal
packages, the number shall not exceed four packages of 5 kilograms
each of the same article, brought in the same vessel, for each importer,
without prejudice to the tariff duties and other imposts now in force.

"Arr. 2. Whenever the importer introduces a greater number of kilograms in postal packages containing the same merchandise on the same vessel he shall pay, in addition to the duties and imposts now in force, 20 per cent of the tariff duties on the total weight of the same merchandise.

"ART. 3. Importers of postal packages are granted the foreign term provided by the Treasury regulations, counting from the date of this decree."

## BOOK NOTES.

Books and pamphlets sent to the Bureau of the American Republics, and containing subject-matter bearing upon the countries of the International Union of American Republics, will be treated under this caption in the Monthly Bulletin.

In the opening paragraph of his article on South America—the land of to-morrow-published in "The Munsey Magazine" for June, 1907, Mr. JOHN BARRETT states that the ignorance prevailing generally throughout the United States in regard to this great southern continent is almost appalling. Further, that more attention is given by the press of Europe to South America in a week than by all the papers of the United States in a year. It is with the purpose of dispelling some of this ignorance that the article in reference was prepared. The writer treats his subject con amore, and details facts to support his statement that South America has many extraordinary features of natural and artificial development that surprise the uninformed. The vast areas and resources of the southern half of the Western Hemisphere are more or less matters of current knowledge, but that the city of Rio de Janeiro spent, in 1906, more money for public improvements than any city in the United States except New York; that Buenos Aires is the largest city in the world south of the equator, ranking second only to Paris as a Latin city; that it contains as the home of a newspaper the finest and costliest office building in the world; that its opera house is the most magnificent in the Western Hemisphere; its leading clubhouse, the handsomest and largest in the world, and its dock system the most extensive in all America, while at Lima, in Peru, and at Cordoba, in the Argentine

Republic, are universities far antedating Harvard and Yale. These features of national life are neither generally known nor appreciated. It is from its commercial aspects that South America is called the land of to-morrow, and figures are furnished showing the immense strides made during the past few years by Argentine, Brazilian, Chilean, and other national governments in bringing the native products into the markets of the world. That the United States does not take its logical position in this commerce is largely due to differences of language and lineage, which disadvantages have, however, been overcome in other instances and have never yet formed an insuperable barrier to trade intercourse. Illustrations of public buildings, industrial works, and municipal monuments amply indicate the esthetic side of life in South America.

As secretary and subsequent member of the Board of Commissioners appointed in 1884 to study intercontinental trade conditions in America, Mr. William Eleroy Curtis speaks authoritatively in his "Brief History of the Reciprocity Policy," published in the May (1907) number of the "Annals of the American Academy of Political and Social Science." Following the abortive effort to secure reciprocal trade relations with Canada, the United States Government made its first active endeavor to extend its commercial relations in Latin America through a treaty with Mexico in 1882, which, however, expired by limitation on May 20, 1887, without the necessary measures being taken for its enactment. Equally unsuccessful were efforts directed toward Cuba, Porto Rico, and Santo Domingo, and it was not until the Board of Commissioners above mentioned made their tour of Central and South America in 1884 that any tangible results were obtained. As an outgrowth of the international conference recommended by the Commission, the International Bureau of the American Republics was established, and interest in Latin America and its trade possibilities was greatly augmented. Reciprocally advantageous commercial measures were inaugurated with nearly all the Republics of Central and South America and with the British and Spanish colonies in the West Indies, and negotiations with Mexico were renewed. Under these conditions the exports of the United States to Latin America increased from \$63,000,000 to \$103,000,000. Subsequent legislation altered tariff conditions, and though concessions have been made covering certain specified items of commerce, reciprocity has not taken a prominent place in the policy of the United States Government.

With special reference to the needs of the Spanish-American traveler, a directory and guide of the city of New York has been prepared and issued by Julio Acevado as the organ of the general Spanish-American agency in that city. In addition to a map and general

description of New York, the volume contains information as to means of communication, piers, places of amusement and general interest, while the vocabulary of phrases in Spanish and English is a valuable aid to the traveler. The prices charged for telegrams, messenger service, etc., are recorded, and monetary equivalents expressed in the currency of the United States and in that of the various countries of Latin America. The bulk of the volume is devoted, however, to a business directory in which may be found the names and addresses of persons and of commercial and manufacturing houses where Spanish is spoken and where there is more or less interest or connection with the Spanish or Spanish-American people. The information is carefully classified and indexed, so that it is readily available.

From the Imprenta Nacional of Bogota, Colombia, comes Volume V of the Library of National History (Biblioteca de Historia Nacional), embracing the papers written by Padre Fray Pedro de Aguado on early Colombian settlement and history. Though now published for the first time, they were prepared in the sixteenth century, and have formed the source of authoritative information to students and historians.

A report presented by the President of the Chamber of Commerce, Agriculture, and Industries of Quito, dated March 2, 1907, has been forwarded to the Columbus Memorial Library by Mr. Williams C. Fox, United States Minister to Ecuador, as the initial publication of that body. The governmental and other reports contained therein indicate a forward movement in the economic conditions of the Republic.

"Dun's Review" for June, 1907, is issued as a special Cuban number and is devoted very largely to setting forth the conditions that exist at present in the Island Republic. Apart from a consideration of the commercial, industrial, and political status of the country, the climatic and artistic values of the "Pearl of the Antilles" are described.

"Costa Rica" as described in the personal journal of Segarra Y Julia, 1907, forms an interesting and instructive volume of travels recently received by the Columbus Memorial Library. Written in a light, almost colloquial style, it narrates with charm and veracity the impressions and experiences of the writers in a trip from sea to sea in Central America.

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Boletín de Agricultura. Guatemala. Irregular. El Guatemalteco. Guatemala. Daily. (Diario Oficial.) La Locomotora. Guatemala. Monthly. \*La República. Guatemala. Daily.

Forum (Ine). New 10rk. Independent (The). New York. Weekly. India Rubber World. New York. Monthly. Journal of American History. New Haven, Conn. Quarterly. Journal of Geography. New York. Monthly. Library Journal. New York. Monthly. Literary Digest. New York. Weekly. Mines and Minerals. Scranton, Pa. Monthly. Mining World. Chicago. Weekly. Modern Mexico. St. Louis. Monthly. Monthly Consular and Trade Reports. (Department of Commerce as Washington. Monthly. National Geographic Magazine. New York. Monthly. North American Review. New York. Monthly. Novedades (Las). New York. Weekly. Outlook (The). New York. Weekly. Pan-American Review. New York. Monthly. Patent and Trade Mark Review. New York. Monthly, Scientific American. New York. Weekly. Scientific American. Export Edition. New York. Monthly. Sister Republics. Denver, Colo. Monthly. Tea and Coffee Trade Journal. New York. Monthly. United States Tobacco Journal. New York. Weekly. World To-day (The). Chicago. Monthly. World's Work. New York. Monthly.

Anales del Departamento de Gandería y Agricultura. Montevideo. Mon \*Montevideo Times. Montevideo. Daily. Revista de la Asociación Rural del Uruguay. Montevideo. Monthly. Revista de la Unión Industrial Uruguaya. Montevideo. Semimonthly.

#### PARAGUAY.

Boletín Quincenal de la Cámara de Comercio de la Asunción. Asuncion. Semimonthly.

Diario Oficial. Asuncion. Daily.

Paraguay Rundschau. Asuncion. Weekly.

\* Revista del Instituto Paraguayo. Asuncion. Monthly.

Revue Commerciale. Assumption. Semimonthly.

#### PERU.

Auxiliar del Comercio. Callao. Biweekly.

Boletín de Minas, Industrias y Construcciones. Lima. Monthly.

Boletín del Ministerio de Fomento. Dirección de Fomento. Lima. Monthly.

— Dirección de Obras Públicas. Lima. Monthly.

Boletín de la Sociedad Geográfica de Lima. Lima. Quarterly.

\*Boletín de la Sociedad Nacional de Agricultura. Lima. Monthly.

Boletín de la Sociedad Nacional de Minería. Lima. Monthly.

\*El Economista. Lima. Weekly.

\*El Peruano. (Diario Oficial.) Lima. Daily.

Revista de Ciencias. Lima. Monthly.

\* Revista Pan-Americana. Lima. Monthly.

#### PHILIPPINE ISLANDS.

Boletín de la Cámara de Comercio Filipina. Manila. Monthly. El Mercantil. Manila. Daily.

Official Gazette. Manila. Weekly. (Also issued in Spanish.)

#### PORTO RICO.

La Correspondencia de Puerto Rico. San Juan. Daily.

#### EL SALVADOR.

Anales del Museo Nacional. San Salvador. Monthly.

Boletín de Agricultura. San Salvador. Semimonthly.

Boletín de la Direción General de Estadística. San Salvador. Irregular.

Diario del Salvador. San Salvador. Daily.

Diario Oficial. San Salvador. Daily.

\* Revista de Derecho y Jurisprudencia. San Salvador. Monthly.

#### SPAIN.

Boletín de las cámaras de comercio, industria y navegación y de las cámaras agrícolas.

Madrid. Monthly.

#### UNITED STATES.

American Druggist. New York. Semimonthly.

American Exporter. New York. Semimonthly. (Alternate Spanish and English editions.)

American Historical Review. New York. Quarterly.

American Made Goods. New York. Quarterly.

American Review of Reviews. New York. Monthly.

Annals of the American Academy of Political and Social Science, Philadelphia. Bimonthly.

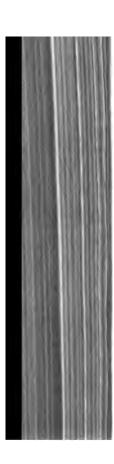
Bankers' Magazine. New York. Monthly.

El Boletín Comercial. St. Louis. Monthly.

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Bulletin of the American Geographical Society. New York.

Bulletin of the Geographical Society of Philadelphia. Philadelphia. Monthly.



\* Forum (The). New York. Quarterly. Independent (The). New York. Weekly. India Rubber World. New York. Monthly. Journal of American History. New Haven, Conn. Quarterly. Journal of Geography. New York. Monthly. Library Journal. New York. Monthly. Literary Digest. New York. Weekly. Mines and Minerals. Scranton, Pa. Monthly-Mining World. Chicago. Weekly. Modern Mexico. St. Louis. Monthly. Monthly Consular and Trade Reports. (Department of Commerce as Washington. Monthly. National Geographic Magazine. New York. Monthly. North American Review. New York. Monthly. Novedades (Las). New York. Weekly. Outlook (The). New York. Weekly. Pan-American Review. New York. Monthly. Patent and Trade Mark Review. New York. Monthly. Scientific American. New York. Weekly. Scientific American. Export Edition. New York. Monthly. Sister Republics. Denver, Colo. Monthly. Tea and Coffee Trade Journal. New York. Monthly. United States Tobacco Journal. New York. Weekly. World To-day (The). Chicago. Monthly. World's Work. New York. Monthly.

#### URUGUAY.

Anales del Departamento de Gandería y Agricultura. Montevideo. Montevideo. Times. Montevideo. Daily.
Revista de la Asociación Rural del Uruguay. Montevideo. Monthly.

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<sup>&</sup>lt;sup>a</sup> Honorary corresponding member of the Royal Geographical Society of Great Britain. b Corresponding member of the Academia Nacional de la Historia de Venesuela



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# PARCELS-POST REGULATIONS.

Table Showing the Latin-American Countries to Which Parcels may be Sent from the United States; the Dimensions, Weight, and Rates of Postage Applicable to Parcels, and the Exchange Post-Offices which may Dispatch and Receive Parcels-Post Mails.

		110		D WEI		PORT	AGE	EXCHANGE P	POST-OFFICES,
COUNTRIES.	Greatest leneth.	9	Greatest length and girth combined.	Greatest girth.	Greatest weight.	For a pareel not exceeding 1 pound.	For every additional pound or fraction of a pound.	UNITED STATES.	LATIN AMERICA.
	Ft.		Ft.	Ft.	Lbs.	10000	Cents.		
Bolivia	3	6	6	*****	11	20	20	New York and San Francisco.	La Paz.
Chile	3	6	6.	·	11	20	20	New York and San Francisco.	Valparaiso.
Colombia	2	0	****	4	11	12	12	All onices authorized to exchange ma	
Costa Rica	2	O.		4	11	12	12		
Ecuador.,,,,,,,,	3	6	- 6		11	20	20		
Guatemala ,	3	6	6		11	12	12	New York, New Or- leans, and Sau Francisco,	Guatemala City, Retalhuleu, and Puerto Barrios.
Guinna, British	3	6	6		11	12	12	All offices authorized	to exchange mails,
Honduras	3	6	6	44644	11	12	12	New York, New Or- leans, and San Francisco.	Tegucigalpa, Puerto Cortez, Amapala, and Trajillo.
Hondurus, British .	3	6-	6	lacina.	11	12	12	New Orleans	Belize,
Mexico	2	Ú.	224,22	4	11	12	12	All offices authorized	to exchange mails.
Nicerague	3	8	6		11	12	12	New York, New Or- leans, and San Francisco.	Bluefields, San Juan del Norte, and Corinto.
Balvador	8	6	6		11	12	12	New York and San Francisco.	San Salvador.
Venezuela	3	6	6	A	11	12	12	All offices authorized	to exchange mails.

# FOREIGN MAILS.

TABLE SHOWING THE RATES OF POSTAGE CHARGED IN LATIN-AMERICAN COUNTRIES ON ARTICLES SENT BY MAIL TO THE UNITED STATES.

Oversted co.	Letters, per 15 grams, equal to one-half ounce.	ams, ounce.	Single postal cards, each.a	rds,	Other articles, per 50 grams, equal to 2 ounces	er 50 unces.	Charge for regis-	Charge for return
Comparison.	Currency of country.	Cen- times.	Currency of country.	Cen- times.	Currency of country.	Cen- times.	tration.	receipt.
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a The rate for a reply-paid (double) card is double the rate named in this column. b United States domestic rates and conditions.

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#### UNITED STATES CONSULATES IN LATIN AMERICA.

Frequent application is made to the Bureau for the address of United States Consuls in the South and Central American Republics. Those desiring to correspond with any Consul can do so by addressing "The United States Consulate" at the point named. Letters thus addressed must be delivered to the proper person. It must be understood, however, that it is not the duty of Consuls to devote their time to private business, and that all such letters may properly be treated as personal, and any labor involved may be subject to charge therefor.

The following is a list of United States Consulates in the different Republics (consular agencies are given in italics):

ARGENTINE REPUBLIC-Bahia Blanca. Buenos Ayres. Rosario. BRAZIL-Aracaju. Bahia. Ceara. Maceio. Manaos. Maranhão. Para. Pernambuco. Rio de Janeiro. Rio Grande do Sul. Santos. Victoria. Antofagasta, Caldera. Coquimbo. Coronel. Iquique. Punta Arenas. Talcahuano. Valdiria. Valparaiso. Barranquilla. Bogotá. Bucaramanga. Cali. Cartagena. Cucuta. Honda. Santa Marta. Quibdo. COSTA RICA— Puerto Limon, Punta Arcnas. San José. CUBA-Caibarien. Cardenas. Cienfuegos. Habana. Manzanillo. Matanzas. Nuevitas. Sagua la Grande. Santa Clara. Santiago.
Dominican Republic-Azua. Macoris. Monte Christi Puerto Plata.

DOMINICAN REPUBLIC-Cont'd. Samuna. Sanchez. Santo Domingo. ECUADOR-Bahia de Caraquez. Esmeraldas. Guayaquil. Manta. GUATEMALA Champerico. Quatemala. Liringston. Ocos. San José de Guatemala. HAITI-Aux Cayes. Cape Haitien, Gonaires. Jeremie. Miragoanc. Petit Godre. Port au Prince. Port de Paix. St. Marc. HONDURAS Amapala. Ceiba. Puerto Cortes. San Juancito. San Pedro Sula. Tegucigalpa. Tela. Truxillo. Ruatan. Utilla. MEXICO Acapulco.
Aguascalientes.
Alamos. Campeche. Cananea. Chihuahua. Ciudad Juarez. Ciudad Portirio Diaz. Coatzacoalcos. Durango. Ensenada. Prontera. Guadalajara. Guanajuato. Guaymas. Hermosillo. Jalapa. Laguna de Terminos. Manzanillo. Matamoras. Mazatlan. Mexico.

MEXICO-Continued. Monterey. Nogales Nuevo Laredo. Oaraca. Parral. Progreso. Pucbla. Saltillo. San Luis Potosi. Sierra Mojada. Tampico. Tlacotalpan. Topolobampo. Torreon. Tuxpan, Vera Cruz. Veracruz. Victoria. Zacatecas. NICARAGUA— Bluefields. Cape Gracias á Dios. Corinto. Managua. Malagalpa. San Juan del Norte. San Juan del Sur. PANAMA-Bocas del Toro. Colon. David. Panama. Santiago. Paraguay— Asunción. PERU Callao. Chimbote. Fren Iquitos.

Mollendo. Paita. Salaverry.
SALVADOR—
Acajulla.
La Libertad. La Unión. San Salvador. URUGUAY— Montevideo. Rarcelona Caracas. Carupano. Ciudad Bolivar. Coro. La Guayra. Maracalbo Puerto Cabello. Torar. Valera.



Georgia Illinois Louisiana Maine Maryland Massachusetts	Savannah, Chicago, New Orleans, Bangor, Calais, Portland, Baltimore,	California Illinois Louisiana New York Pennsylvania Philippine Islands Porto Rico.	Chicago. New Orle New Yor. Philadely Cebu.
		LT .	

# WEIGHTS AND MEASURES.

The following table gives the chief weights and measures in commercial use in Mexico and the Republics of Central and South America, and their equivalents in the United States:

Denomination.	Where used.	United States equivalents.
Λre	Metric	0.02471 acre.
Arobe	Paraguay	25 pounds.
	Argentine Republic	25.3171 pounds.
Do	Brazil	32.38 pounds.
Do	Cuba	25.3664 pounds.
Do	Venezuela	25.4024 pounds.
Arroba (liquid)	Cuba and Venezuela	4.263 gallons.
Barril	Argentine Republic and Mexico	20.0787 gallons.
Carga	Mexico and Salvador	300 pounds.
Centaro	Central America	4.2631 gallons.
	Argentine Republic	4.2 acres.
Do	Paraguay	78 0 varda
Do	Paraguay (square)	78.9 yards. 8.077 square feet.
Do	I araguay (square)	2 names (nonder)
	Uruguay	2 acres (nearly). 35.3 cubic feet.
Fanega (dry)		
1/0	Chile	2.575 bushels.
	Cuba	1.599 bushels.
ро	Mexico	1.54728 bushels.
Do	Uruguay (double)	7.776 bushels.
ро	Uruguay (double)	3.888 bushels.
100	v enezueia	1.599 bushels.
Frasco	Argentine Republic	2.5096 quarts.
Do	Mexico	2.5 quarts.
Gram	Metricdo	15.432 grains.
Hectare	do	2.471 acres.
Hectoliter (dry)	do	2.838 bushels.
Hectoliter (liquid)	do	26.417 gallons.
Kilogram (kilo)	do	2.2046 pounds.
Kilometer	do	0.621376 mile.
League (land)	Paraguay Argentine Republic Central America	4.633 acres.
Libra	Argentine Republic	1.0127 pounds.
Do	Central America	1.043 pounds.
Do	Chile	1.014 pounds.
Do	Chile	1.0161 pounds. 1.01465 pounds.
Do	Mexico	1.01465 pounds.
Do	Peru	1.0143 pounds.
Do	Uruguay	1.0143 pounds.
Do	Venezuela	1.0161 pounds.
	Metric	1.0567 quarts.
Livre	Guiana	1.0791 pounds.
Manzana	Costa Rica	1.73 acres.
Marc	Bolivia	
Meter	Metric	0.507 pound. 39.37 inches.
Pie	Argentine Republic	0.9478 foot.
Quintal	do	101.42 pounds.
Do	Brazil	130.06 pounds.
Do	Chile, Mexico, and Peru	101.61 pounds.
Do	Paraguay	100 pounds.
Quintal (metric)	Metric	220.46 pounds.
Suerte	Uruguay	2,700 cuadras. (See Cu-
Buerte	Oluguay	
Vara	Argentine Republic	adra.) 34,1208 inches.
	Argentine Republic	33.874 inches.
Do	Chile and Peru	33.367 inches.
Do		
	Cuba	33.384 inches.
Do		99 in abon
Do	Mexico	33 inches.
		33 inches. 34 inches. 33.384 inches.



Decagram (10 grams) equals 0.3527 ounce.
Hectogram (100 grams) equals 3.5274 ounces.
Kilogram (1,000 grams) equals 2.2046 pounds.
Myriagram (10,000 grams) equals 22.046 pounds.
Quintal (100,000 grams) equals 220.46 pounds.
Millier or tonneau—ton (1,000,000 grams) equals 2,204.6 pounds.

#### METRIC DRY MEASURE.

Milliliter (1/1000 liter) equals 0.061 cubic inch. Centiliter (1/100 liter) equals 0.6102 cubic inch. Deciliter (1/10 liter) equals 6.1022 cubic inches. Liter equals 0.908 quart.

Decaliter (10 liters) equals 9.08 quarts.

Hectoliter (100 liters) equals 2.838 bushels.

Kiloliter (1,000 liters) equals 1.308 cubic yards.

#### METRIC LIQUID MEASURE.

Milliliter (1/1000 liter) equals 0.27 fluid dram. Centiliter (1/100 liter) equals 0.338 fluid ounce. Deciliter (1/10 liter) equals 0.845 gill. Liter equals 1.0567 quarts. Decaliter (10 liters) equals 2.6417 gallons. Hectoliter (100 liters) equals 26.417 gallons. Kiloliter (1,000 liters) equals 264.17 gallons.

#### METRIC MEASURES OF LENGTH.

Millimeter (1/1000 meter) equals 0.0394 inch. Centimeter (1/100 meter) equals 0.3937 inch. Decimeter (1/10 meter) equals 3.937 inches. Meter equals 39.37 inches.

# PRICE LIST OF PUBLICATIONS.

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Bulletin of the Bureau, published monthly since October, 1893, in English,	
Spanish, Portuguese, and French. Average 225 pages, 2 volumes a year.	
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The case of the United States of Venezuela before the Tribunal of Arbitration to convene at Paris under the provisions of the Treaty between the United States of Venezuela and Her Britannic Majesty, signed at Washington, February 2, 1897, in 10 vols., of which 2 are maps. Sent only to libraries and educational institutions.

Message from the President of the United States, transmitting a communication from the Secretary of State submitting the report, with accompanying papers, of the delegates of the United States to the Second International Conference of American States, held at the City of Mexico from October 22, 1901, to January 22, 1902. Washington, 1902. 243 pages. 8°. (57th Congress, 1st session, Senate Doc. No. 330.)

Message from the President of the United States, transmitting a report from the Secretary of State, with accompanying papers, relative to the proceedings of the International Congress for the study of the production and consumption of coffee, etc. Washington, 1903. 312 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 35.)

Message from the President of the United States, transmitting a report by the Secretary of State, with accompanying papers, relative to the proceedings of the First Customs Congress of the American Republics, held at New York in January, 1903. Washington, 1903. 195 pages. 8° (paper). (57th Congress, 2d session, Senate Doc. No. 180.)

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Chile—A short description of the Republic according to official data. Leipzig, 1901. 106 pages. Map and 37 illustrations. 8° (cloth).

Chile—Breve descripción de la República escrita según datos oficiales. Leipzig, 1901. 106 páginas. Mapa y 36 grabados. 8° (en tela).

Chile at Pan-American Exposition. Buffalo, 1901: 252 pages (paper).

Costa Rica—Some Facts and Figures. Compiled and arranged by J. B. Calvo. 1894. 56 pages. 8° (paper).

Guatemala—The Country of the future. By Charles M. Pepper. Washington, 1906. 80 pages. 8° (paper).

Haiti. 1892. Revised to September 1, 1893.

Salvador. 1892. Revised to March 1, 1894.

Uruguay. 1892. Revised to September I, 1893.

Handbook of the Bureau of the American Republics, in 6 vols., of which there a only Vols. II and IV remaining. Vol. II contains Haiti and Santo Domingo abov Argentine Republic, 1892, revised to February 1, 1894, and Paraguay, 1892, revised to October 15, 1894. Vol. IV contains Ecuador above, Peru, 1892, revised May 1, 1895, and Bolivia, 1892, revised to July 1, 1893.

Transactions of the Second International Sanitary Convention of the America Republics. Washington, 1906.

Note.—Senate documents, listed above, containing reports of the various International Americ Congresses, may also be obtained through members of the United States Senate and House of Repisentatives.



# VALUE OF LATIN-AMERICAN COINS.

The following table shows the value, in United States gold, of coins representing the monetary units of the Central and South American Republics and Mexico, estimated quarterly by the Director of the United States Mint, in pursuance of act of Congress:

ESTIMATE APRIL 1, 1907.

Countries.	Standard.	Unit.	Value in U. 3. gold or silver.	Coins.	
Argentine Republic.	Gold	Peso	<b>\$</b> 0. 965	Gold—Argentine (\$4.824) and ½ Argentine. Silver—Peso and divisions.	
BOLIVIA	Silver	Boliviano	. 510	Silver—Boliviano and divisions.	
Brazil	Gold	Milreis	. 546{	Gold—5, 10, and 20 milreis. Silver—2, 1, and 2 milreis.	
CENTRAL AMERICAN STATEN— Costa Rica		Colon	. 465	Gold—2, 5, 10, and 20 colons (\$9.307). Silver—5, 10, 25, and 50 centimos.	
Guatemala Honduras Nicaragua	Silvon	Peso	. 500	Silver—Peso and divisions.	
Salvador	J	Peso	. 365	Gold—Escudo (\$1.825), doub- loon (\$3.650), and condor (\$7.300). Silver—Peso and divisions.	
COLOMBIA	Gold	Dollar	1.000	Gold—Condor (\$9.647) and double condor. Silver—Peso.	
Ecuador	Gold	Sucre	. <del>4</del> 87{	Gold—10 sucres (\$4.8665). Silver—Sucre and divisions.	
Наіті	Gold	Gourde	. 965	Gold—1, 2, 5, and 10 gourdes. Silver—Gourde and divisions.	
Mexico	Gold	Peso a	. 498	Gold—5 and 10 pesos. Silver—Dollar b (or peso) and divisions.	
PANAMA	Gold	Balboa	1.000	Gold—1, 2½, 5, 10, and 20 balboas. Silver—Peso and divisions.	
Peru	Gold	Libra	4.8661	Gold—½ and 1 libra. Silver—Sol and divisions.	
URUGUAY	Gold	Peso	1.034	Gold—Peso. Silver—Peso and divisions.	
VENEZUELA	Gold	Bolivar	. 193	Gold—5, 10, 20, 50, and 100 bolivars. Silver—5 bolivars.	

a 75 centigrams fine gold.

b Value in Mexico, 0.498.

